

Merlinus Liberatus.

BEING AN

ALMANACK

For the Year of our Redemption,

1755. *P. 2465*

Being the Third after *Bissexile*, or *Leap-Year*.

And from the Creation of the World, according to the best History, 5704.

And the 63d of our Deliverance by *K. William* from Popery, and Arbitrary Government.

But the 59th from the

Horrid, Popish, High-Church, Jacobite Plot.

Wherein is contain'd all Things fitting and useful for such Work, as an Ephemeris of the Daily Motion of the Planets, with their various Configurations, Aspects, Conjunctions, Lunations, Eclipses, Astronomical, Astrological, Meteorological Observations, the Rising and Setting of the Sun, Moon, Planets, and fixed Stars, illustrated with Tables of the Tides, Terms, and Daily Equation of Clocks, Length and Break of Day, &c. Also a Vindication of Stellar Influence; with two Exemplary Nativities, shewing the Power of the Stars, and Verity of Astrology.

To which is prefix'd,

The Protestant Remembrancer.

Calculated for the Meridian of *London*,

Whose { Longitude } is { 24 } Degrees { 20 } Minutes.
 { Latitude } { 51 } { 32 }

By **JOHN PARTRIDGE.**

— *Etiā Mortuus Loquitur.*

L O N D O N: Printed by R. R E I L Y, for the
Company of STATIONERS.

Ephemerides. H.

PROLOGUE, or INTRODUCTION.

IN all Religions, but the Pope's, we find
Some Meaning of some Good to Human-Kind :
In that of *Rome* the Good is for the Priest,
He take the Riches, and leaves you the rest ;
The Pow'r is his, and you to Heaven may pray
'Till your Lungs crack, there's nought without you pay.
For Laymen there are Whips, and Wheels, and Jayls,
Gallows and Gallies, where the Priest prevails.
For him there's One in Two of all your Store,
And thank him kindly if he ask no more :
Ask what he will, he must not be deny'd,
Tho' your dear Spouse were taken from your Side.
Your Wife, your Daughter, nothing is your own,
Which he once lays his Fift or Eye upon :
Nor is he by your shuffling to be sham'd,
Bell, Book, and Candle, and you're surely damn'd.
If the Priest's Curses like his Blessings have
Such Pow'r, he needs must damn as well as save.
And can you give too much for such good Wares,
Alive his Pardons, and when dead his Pray'rs.
He with the Dead as well as Living jobbs,
And as he Coffers, so he Coffins robs.
If much, as very likely 'tis, you have finn'd,
And down in Purgatory fast are pinn'd,
You Business by a Mass, or two, is done,
And you 're in Paradise as sure's a Gun.
So happy will the Pope's Religion make ye,
If by the Way the Devil does not take ye.

The Protestant Remembrancer continued. 1755.

Being an Historical Account of the Horrid Plots and Conspiracies of the Papists, to murder the Protestants and reduce England to Popery.

THE Jesuits and Papists finding the Burning of London would not do their Work, since in a few Years it was raised more Glorious than before, they resolved by the Assistance of France to extirpate and subdue that pestilent Northern Heresy (as Coleman call'd it). This mighty Project was to be accomplished by murdering King Charles II. But Dr Titus Oats hearing some Whisperings among the Popish Priests, of a mighty Contrivance in Hand, and being desirous to know the bottom of it, he opened some Letters sent by the Jesuits to their Confederates in Spain, was acquainted with the whole Conspiracy, which he discover'd to the King, Council, and Parliament: charging Edward Coleman, Secretary to the Duchess of York, of corresponding with Father la Chese, Confessor to the French King, for reducing these three Kingdoms to Popery and Slavery, which Coleman's Letters that were seized gave a full Confirmation of: And it appeared that several Noblemen and Gentlemen had Commissions to command in the Army that was to be raised for effecting the Business. It was also discovered, that many Cities and Towns in England were to be fired upon the Murder of King Charles; and a general Massacre was intended by an Army of Fifty Thousand Men most French and Irish, who they gave out were enough on a surprize to cut all the Throats of Protestants in England. This and a great deal more being discovered, both Houses of Parliament were fully satisfied of the Reality of this Hellish Popish Plot. But the barbarous and horrid Murder of that worthy Magistrate Sir Edmundbury Godfrey gave a full Conviction of that detestable Conspiracy, for Sir Edmund appearing zealous in the Discovery and Prosecution of the Popish Plotters, of which Dr Oats had given him Information upon Oath, he being a Justice of Peace in Middlesex: this so enraged the Conspirators that they resolved to take him off, to deter all others for intermeddling therein; several Popish Priests were concerned in contriving his Death, which they perfected on the 12th Day of October, 1678 about 9 a Clock at Night, as he was going by Somerset House in the Strand. Let all good Christians and true Englishmen never forget the many Blessings of the Almighty, in preserving these Kingdoms from so many Deaths and Dangers, and thereby securing us from the Tyranny and Miseries of Popery and Arbitrary Government.

A Table of the Moon's Age every Day throughout this Year 1755. Whereby, with the Help of the next general Tide Table, the Time of High Water at all those mentioned Places is shewed by Inspection.

Days Month.	January	February	March	April	May	June	July	August	September	October	November	December
1	18	20	18	20	20	21	22	23	24	25	26	27
2	19	21	19	21	21	22	23	24	25	26	27	28
3	20	22	20	22	22	23	24	25	26	27	28	N
4	21	23	21	23	23	24	25	26	27	28	N	1
5	22	24	22	24	24	25	26	27	28	N	1	2
6	23	25	23	25	25	26	27	28	N	1	2	3
7	24	26	24	26	26	27	28	N	1	2	3	4
8	25	27	25	27	27	28	N	1	2	3	4	5
9	26	28	26	28	28	N	1	2	3	4	5	6
10	27	29	27	29	29	1	1	3	4	5	6	7
11	28	N	28	N	N	2	2	4	5	6	7	8
12	N	1	N	1	1	3	3	5	6	7	8	9
13	1	2	1	2	2	4	4	6	7	8	9	10
14	2	3	2	3	3	5	5	7	8	9	10	11
15	3	4	3	4	4	6	6	8	9	10	11	12
16	4	5	4	5	5	7	7	9	10	11	12	13
17	5	6	5	6	6	8	8	10	11	12	13	14
18	6	7	6	7	7	9	9	11	12	13	14	F
19	7	8	7	8	8	10	10	12	13	14	F	1
20	8	9	8	9	9	11	11	13	F	F	1	2
21	9	10	9	10	10	12	12	14	15	16	17	18
22	10	11	10	11	11	13	13	F	16	17	18	19
23	11	12	11	12	12	14	F	16	17	18	19	20
24	12	13	12	13	13	F	15	17	18	19	20	21
25	13	14	13	14	14	16	16	18	19	20	21	22
26	14	F	14	F	F	17	17	19	20	21	22	23
27	15	16	F	16	16	18	18	20	21	22	23	24
28	F	17	16	17	17	19	19	21	22	23	24	25
29	17	—	17	18	18	20	20	22	23	24	25	26
30	18	—	18	19	19	21	21	23	24	25	26	27
31	19	—	19	—	20	—	22	24	—	26	—	28

Explanation of this, and the following Table.
Find the Month on the Head, and the Day in the First Column on the left Hand, and in the Angle of Meeting you have the Day of the Moon's Age, with which enter the following Table, and you'll find the Time of High Water at all the Places above-mentioned.

Example. January the 20th, you'll find the Moon 8 Days old, and over-against 8, in the first Column of the next Table, you'll find 9 Hours 24 Minutes, which is the Time of High Water at London, *Tinmouth, Hartlepool, &c. &c.* *Et sic de cæteris*

A general Tide Table, shewing the Time of High Water at all the Places herein mentioned, viz.

D ^o S ^a .	L ^o M ^o .	H. M.	I. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1 16	3 48	2 18	6 3	6 48	7 33	11 18	12 48	9 3	
2 17	4 36	3 16	6 51	7 36	8 21	12 6	1 36	9 51	
3 18	5 24	3 54	7 39	8 24	9 9	12 54	2 24	10 39	
4 19	6 12	4 42	8 27	9 12	9 57	1 42	3 12	11 27	
5 20	7 0	5 30	9 15	10 0	10 45	2 30	4 0	12 15	
6 21	7 48	6 18	10 3	10 48	11 33	3 18	4 48	1 3	
7 22	8 36	7 6	10 51	11 36	12 21	4 6	5 36	1 51	
8 23	9 24	7 54	11 39	12 24	1 9	4 54	6 24	2 39	
9 24	10 12	8 42	12 27	1 12	1 57	5 42	7 12	3 27	
10 25	11 0	9 30	1 15	2 0	2 45	6 30	8 0	4 15	
11 26	11 48	10 18	2 3	2 48	3 33	7 18	8 48	5 3	
12 27	12 36	11 6	2 51	3 36	4 21	8 6	9 36	5 51	
13 28	1 24	11 54	3 39	4 24	5 9	8 54	10 24	6 39	
14 29	2 12	12 42	4 27	5 12	5 57	9 42	11 12	7 27	
15 30	3 0	1 30	5 15	6 0	6 45	10 30	12 0	8 15	

A Table of the Terms and their Returns, for the present Year of our Lord 1755.

Hilary Term begins Jan. 23, ends Feb. 12.

Returns or Effoign Days.		Exc.	Ret.	App	D. W
In eight Days of <i>St Hilary</i> ,	<i>Jan. 20</i>	21	22	23	<i>Thurs</i>
From the Day of <i>St Hilary</i> in 15 Days,	27	28	29	30	<i>Thurs</i>
On the morrow of Purif. of bl. V. Mary,	<i>Feb. 3</i>	4	5	6	<i>Thurs</i>
In eight Days of the Purification	9	10	11	12	<i>Wed.</i>

Easter Term begins April 16, ends May 12.

From the Day of <i>Easter</i> in 15 Days,	<i>April 13</i>	14	15	16	<i>Wedn.</i>
From the Day of <i>Easter</i> in 3 Weeks,	20	21	22	23	<i>Wedn.</i>
From the Day of <i>Easter</i> in 1 Month,	27	28	29	30	<i>Wedn.</i>
From the Day of <i>Easter</i> in 5 Weeks,	<i>May 4</i>	5	6	7	<i>Wedn.</i>
On the morrow of the <i>Ascension</i> ,	9	10	11	12	<i>Mond.</i>

Trinity Term begins May 30, ends June 18.

On the morrow of the holy <i>Trinity</i> ,	<i>May 26</i>	27	28	30	<i>Frid.</i>
In eight Days of the holy <i>Trinity</i> ,	<i>June 1</i>	2	3	4	<i>Wedn.</i>
From the Day of the holy <i>Trinity</i> in 15 Days,	8	9	10	11	<i>Wedn.</i>
From the Day of the holy <i>Trinity</i> in 3 Weeks,	15	16	17	18	<i>Wedn.</i>

Michaelmas Term begins Nov. 6, ends Nov. 28.

On the morrow of <i>All-Souls</i> ,	<i>Nov. 3</i>	4	5	6	<i>Thurs.</i>
On the morrow of <i>St Martin</i> ,	12	13	14	15	<i>Satur</i>
In eight Days of <i>St Martin</i> ,	18	19	20	21	<i>Frid.</i>
In 15 Days of <i>St Martin</i> ,	25	26	27	28	<i>Frid.</i>

N. B. No Sitting in *Westminster-Hall* on *Ascension-Day*,
Midsummer-Day, and the 2d of *February*.

The *Exchequer* opens eight Days before any Term begins,
except *Trinity*, before which it opens but four Days.

Note, That the first and last Days of every Term, are the
first and last Days of Appearance.

The busy Terms doth bring much Work to do
For Judge, for Counsel, and Attorney too ;
But should they end and never more commence,
Lawyers would lose their most voluptuous Sense.

January hath XXXI Days.

In the Beginning the Almighty said
 Let there be Light, that Instant Darkness fled ;
 All radiant Day her rosy Beams display'd,
 And the young World in splendid Dress array'd ;
 The blazing Sun uprising from the East,
 Like a young Bridegroom in his Glories drest.

M	h	u
D	h	m
1	19	19
6	19	19
11	20	19
16	20	18
21	21	18
26	22	18

M	W	Sundays and	☉	☿	D	♊	♈	♉	♊	Aspects and
D	D	Remark. Days.	D	M	D	M	f	≡	f	Weather.
1	W	Circumcision	10	5	17	56	22	R	18	☿ ☿ ☿ Frost
2	T	Day br. 5. 59'	11	5	2	1	50	22	0	20 ☿ ☿ ☿ with
3	F	Day increased 8'	12	5	15	46	23	0	21	Snow or Sleet.
4	S	Day 7 h. 44' long	13	5	29	52	24	0	22	D's Perigee
5	E	2 S. afr. Christm	14	5	13	56	25	W	23	O. Christ. D.
6	M	Epiphany	15	5	28	2	25	29	25	Twelfth-D.
7	T	Twil. 2 h. 11'	16	5	12	11	26	28	26	☿ ☿ ☿ Sharp
8	W	Lucian Pr. & M	18	0	26	18	27	28	27	☿ ☿ ☿ lucid
9	T	Day br. 5. 55'	19	1	10	1	21	27	29	Air.
10	F	Prs. Eliz. born	20	2	24	17	28	27	25	☿ ☿ ☿ Clou
11	S	7 Stars set 4 M.	21	3	7	59	29	26	1	dy, Snow, or
12	E	1 S. after Epiph.	22	4	21	29	25	25	3	Rain.
13	M	Camb. T. begin	Hilary	4	4	1	0	25	4	more mild but
14	T	Oxf. Term begin	24	6	17	32	1	24	6	☿ ☿ ☿ not
15	W	Day increased 34'	25	7	0	5	2	24	7	without Rain
16	T	Day 8 h. 12' long	26	8	12	20	3	23	9	or thick misty
17	F	Old Twelfth Day	27	9	24	25	3	22	10	Air.
18	S	Prisca R. V. & M	28	10	6	19	4	22	11	D's Apogee
19	E	2 S. after Epiph.	29	11	18	8	5	21	13	☿ ☿ ☿ Plen-
20	M	Day br. 5. 45'	≡	12	29	58	6	21	14	ty of Winter-
21	T	Agnes B. R. & M.	1	13	11	53	6	20	16	ly Weather a-
22	W	Vinc. S. D. & M	2	15	24	1	7	20	18	bout the full
23	T	Term begins	3	16	6	23	8	19	19	Moon.
24	F	Day increased 54'	4	16	19	3	9	19	21	☿ ☿ ☿
25	S	Convers. St Paul	5	17	2	6	9	18	22	☿ ☿ ☿
26	E	Septuagesima S.	6	18	15	30	10	18	24	More tempo-
27	M	Twil. end 6. 24'	7	19	29	14	11	18	25	rate and a-
28	T	Day 8 h. 40' long	8	20	13	16	12	17	27	greeable state
29	W	N. 15. 20' long	9	21	27	31	12	17	28	of Air at the
30	T	K. Cha. I. Mart.	10	22	11	53	13	17	≡	End.
31	F	Day incr. 1 h. 13'	11	23	26	17	14	17	2	

Partridge. January, 1755.

Last Quarter the 5th Day at 2 Afternoon.
 New Moon the 12th Day at 1 Afternoon.
 First Quarter the 20th Day at Noon.
 Full Moon the 28th Day at 3 Morning.
 ♄ is combust. and invisible. ♀ is Oriental.
 and ☿ and Morn. Stars both rising before ☉.

M	Jupiter	Venus
D	Rises	Sets
	Night	Night
4	9 37	5 37
11	9 6	5 00
17	8 39	Rises
23	8 14	6M 19
29	7 46	5 46

M	Lunar Aspects.						Clock	Moon	Moon	Observations
D	☉	♄	♅	♆	♁	♂	toofall	Rise	fouth	
1			Δ		Δ		4 6	7N55	2M15	The Affairs of this
2	Δ		7		0		4 38	9 6	3 10	Month are carried
3	19	Δ	♄	□	□		5 6	10 24	4 1	on with great Judg-
4		5	5	12	Δ	8	5 33	11 41	4 54	ment and Prudence;
5	□	□	*	0	*		6 00	Morn	5 44	It is a time of much
6	2	9		19	□	10	6 27	0 59	6 35	Business and Activi-
7	*	*	*		2		6 48	2 14	7 29	ty, the Season con-
8	8	12	12		*		7 18	3 30	8 19	sider'd, and some
9			□		3		7 42	4 40	9 14	thing of a Warlike
10			15	♄	♄		8 8	5 44	10 9	On the 10th of
11		♄	Δ	7	10		8 31	6 40	11 2	this Month 1740,
12	♄	21	20		♄		8 54	D sets	11 56	was born the hopeful
13	1				6		9 17	5N33	0A48	Princess Elizabeth,
14							9 39	6 41	1 36	2d Daughter of her
15			*		*		10 00	7 48	2 24	Royal Highness the
16		*	8	4	*	14	10 21	8 53	3 10	Princess Dowager of
17	*	15	11	□	21		10 40	9 36	3 53	Wales.
18	6			17	□		10 59	11 00	4 34	Nature seems to be
19		□			□	10	11 18	Morn	5 17	carried on in divers
20	□	(		Δ	6		11 30	0 3	5 58	Partsof Europe. The
21	0	Δ	Δ	12	Δ	Δ	11 55	1 4	6 44	Adversaries of Peace
22		18	12		16	7	12 11	2 6	7 28	carry on their De-
23			□				12 24	3 11	8 16	signsvery close toac-
24			22				12 38	4 16	9 7	complish their Ends,
25				8			12 54	5 16	10 0	the Italians, French,
26		8	*	13	8	8	13 7	6 6	10 57	and Spaniards, are
27	8	12	5		4	15	13 20	D rise	11 54	very busy.
28	15						13 32	5N21	Morn	A little more time
29							13 43	6 36	0 48	will explain and lay
30		Δ	♄	Δ	Δ		13 53	8 0	1 44	open all their migh-
31		1	8	2	8	Δ	14 0	0 16	2 37	ty Designs.

February hath XXVIII Days.

His spiral Course thro' Voids immense begun
Ages to roll, and swift as Time to run,
Surveying and survey'd thro' out the vast
Of the Creator's Works, from first to last.
Or if, as more sagacious Sages say,
He stands fast fixt amidst a Flood of Day.

M	h	24
D	15	12
1	22	17
6	23	17
11	23	16
16	24	16
21	24	15
26	25	15

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	15	15	Weather.
1	S	Twil. ends 6. 34'	12	24	10	34	15	15	D's Pe. Wind
2	E	Sexagesima S.	13	25	24	55	15	17	Fu. B. V. Ma.
3	M	Reg. south 12 A 45'	14	26	9	12	16	17	Δ 24 ♀ with
4	T	Day br. 5. 25'	15	26	23	6	17	D	Δ 24 ♂. ♂ ♂
5	W	Agatha V. & M.	16	27	6	4	57	18	♀ cold Rain
6	T	Day incr. 1h. 34'	17	28	20	39	18	17	or Sleet.
7	F	7 Stars rise 9 M 50'	18	28	4	15	8	19	More temp.
8	S	set 30' past 2 M	19	29	17	25	20	17	☿ agreeable
9	E	Shrove Sunday	20	30	0	30	21	17	Quinquages.
10	M	Orion south 8h 4'	21	31	13	19	21	17	State of Air.
11	T	Shrove Tuesday	22	32	25	53	22	18	Cold sharply
12	W	Ash-Wednesday	23	33	8	14	23	18	Term ends
13	T	Old Candlem. D.	24	33	20	23	24	18	♂ h ♂. ♂ Q. ♀
14	F	Valentine, B. & M.	25	34	2	23	25	19	Air, Snow.
15	S	Day br. 5. 8'	26	34	14	15	25	19	D's Apogee
16	E	1 Sunday in Lent	27	35	26	4	26	20	Quadrages.
17	M	Day 10 h. 7' long	28	35	7	8	55	27	A Remission
18	T	N. 13h 53' long	29	36	19	51	28	21	of Cold.
19	W	Ember Week	30	36	1	11	57	28	
20	T	Twil end 2' past 7	1	37	14	19	29	22	More mild
21	F	Sirius rises 3 A 43'	2	37	27	0	30	22	and seasona-
22	S	— south 8 A 11	3	38	10	30	3	23	ble Weather.
23	E	2 Sunday in Lent	4	38	23	30	1	24	
24	M	St. Matthias	5	38	7	12	24	2	
25	T	Day 10 h. 28' long	6	38	21	40	3	25	Plenty of
26	W	N. 13h 32' long	7	39	6	12	14	4	♂ h ♀ Snow
27	T	Antares South 30'	8	39	21	1	4	26	or cold Rain
28	F	past 5 Morning	9	39	5	15	50	5	at the end.

Partridge. February, 1755.

M D Jupiter rises Venus rises

Last Quarter the 3d Day at 10 Night.

New Moon the 11th Day at 5 Morning.

First Quarter the 19th Day at 9 Morning.

Full Moon the 26th Day at 2 Afternoon.

h & s are in s on the 13th day, & Oriental
rising a little before the ☉. s is invisible

Night Morn.

4 7 20 5 17

11 6 48 4 59

17 6 17 4 48

23 5 50 4 41

28 Sets 4 34

M Lunar Aspects.

Clock

Moon

Moon

Observations

D	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	toofail	rife	south	
1	Δ	☐			☐	☐	11	14	8	10	38	3	34					The Weather-
2	4	19			8	11	☐	14	15	11	59	4	25					cock of Honour and
3	☐		*	*	*	16		14	21	Morn.	5	16						Prosperity changes
4	10	*	14	13	14			14	27	1	12	6	8					with the Wind; we
5	*	☉	☐			*		14	32	2	21	7	☉					have seen the High
6	17		18			5		14	36	3	28	7	46					abased and the Low
7			Δ		Δ			14	40	4	29	8	48					exalted, and even
8	☉	23	☉	23				14	42	5	18	9	42					glorious Monarchs
9	10			5				14	45	6	1	10	32					have had a Fall,
10	☉				☉			14	46	D sets	11	22						and flourishing States
11	17				12			14	46	5A23	0A10							their Catastrophe.
12			8		*			14	46	6	30	0	54					The virulent Con-
13	*	16	*	20				14	45	7	38	1	40					junction of the two
14		7		7				14	43	8	43	2	24					malefick Planets Sa-
15	*	☐		☐	☐			14	41	9	47	3	7					turn and Mars on
16	23	20		22	10	*		14	37	10	51	3	48					the 13th Day of
17			Δ			5		14	32	11	55	4	32					this Month in the
18	☐	Δ	16	Δ	Δ			14	26	Morn	5	14						Tropical Sign Ca-
19	21	8		16	☉	☐		14	20	0	55	6	2					pricorn, will very
20			☐			6		14	14	1	55	6	51					much affect several
21	Δ		1					14	7	2	54	7	44					Kingdoms in Eu-
22	11		*			Δ		13	59	3	50	8	35					rope, and in parti-
23		8	9	8	8	2		13	52	4	40	9	35					cular some neigh-
24		3		13	☉			13	43	5	22	10	32					bouring Countries,
25								13	33	6	6	11	30					nor will England be
26	8		☉			8		13	21	D rise	Morn							altogether free from
27	2	Δ	9	Δ	Δ	20		13	11	6A52	0	26						the malignant In-
28		7		22	8			13	0	8	20	1	20					fluence thereof.

March hath XXXI Days.

A round his Orb harmonious Planets race,
By his Attraction mov'd thro' boundless Space.
With these the Earth upon its Axle turns,
And, justly pois'd, supporting Pillars scorns.
The Sun preserving thus his central Seat,
Spreads thro' all Nature a prolifick Heat;

M	D	h	m
1	25	14	
6	26	13	
11	26	13	
16	26	12	
21	27	12	
26	27	11	

M	W	Sundays and	☉	☿	♂	♀	♂	♀	♂	♀	Alpects and
D	D	Remark. Days.	D	M	D	M	M	☿	♂	♀	Weather.
1	S	David Archb M	10	39	20	38	6	27	24	D Per.* h 8	
2	E	3 Sunday in Len	11	39	5	17	7	28	26	Winds and	
3	M	Cor. ♀ S. 10 A 55	12	39	19	40	8	29	27	Showers.	
4	T	Day br. 4. 36'	13	39	3	47	8	29	29	☉ ♀ * 8	
5	W	Prs. Hesse born	14	39	17	35	9	30	29	☿ Cold Air with	
6	T	Algol S. 3 A 43	15	39	1	57	10	1	2	Rain or Sleet.	
7	F	Perpet. Mau. M	16	39	14	19	11	2	4		
8	S	Day incr. 3h. 38'	17	39	27	16	11	3	5	Windy and	
9	E	4 Sunday in Lent	18	39	9	59	12	3	7	fair for some	
10	M	Twil. ends 7. 37'	19	39	22	28	13	4	8	Days.	
11	T	Lyra south 5 A 30	20	38	4	46	14	5	9		
12	W	Greg. M. B of R	21	38	16	53	14	6	10	☉ Eclip. Inv.	
13	T	7 Stars rise 7. 42'	22	38	28	53	15	7	11	Rain now a;	
14	F	— south 4 A 0'	23	38	10	45	16	8	12	bouts.	
15	S	— set 12 A 16'	24	38	22	35	7	9	12	D's Apogee	
16	E	5 Sunday in Lent	25	38	4	8	25	18	10	13	Passion Sund.
17	M	St Patrick	26	37	16	16	18	10	13	Clear serene	
18	T	Edw. K. of W. S	27	37	28	13	19	11	13	and very good	
19	W	Prs. Lou. Ann. b.	28	36	10	11	20	12	13	Weather for	
20	T	Cuthbert	29	36	22	40	21	13	13	the Season.	
21	F	Camb. T. ends	☿	35	5	18	21	14	13	Benedict Abb.	
22	S	Oxf. T. ends	1	34	18	16	22	15	13	A various &	
23	E	Palm S. 6 S. in L	2	33	1	40	23	16	12	unconstant	
24	M	Day incr 4h. 40'	3	32	15	30	24	17	12	state of Air.	
25	T	Lady Day	4	32	29	46	25	18	11	Pr. Edw. born	
26	W	Day 12h. 33' long	5	31	14	26	25	19	11	Frosty Air.	
27	T	Maunday Thurf	6	30	29	25	26	20	10	☉ Eclip. and	
28	F	Good Friday	7	30	14	32	27	21	9	ifsb. ☉ ☿	
29	S	Quant. Tw. 2h 3'	8	29	29	42	28	22	8	D's Perigee	
30	E	Easter Sunday	9	28	14	41	28	23	7	Wind, and	
31	M	Easter Monday	10	27	29	24	29	24	7	Rain.	

Partridge. March, 1755.

Last Quarter the 5th Day at 7 Morning.
 New Moon the 12th Day at 10 Night.
 First Quarter the 21st Day at 3 Morning.
 Full Moon the 27th Day at Midnight.
 24 become s Occidental: & an Even. Star set-
 ting at 7 in the Morn. the 5th & Occident.

M D	Jupiter sets	Venus rises
	Morn.	Morn.
5	6 44	4 29
11	6 31	4 25
17	6 8	4 20
23	5 41	4 16
29	5 18	4 13

M D	Lunar Aspects.						Clock toofast	Moon rise	Moon South	Observations.
1	☐			☐			12 48	9N38	2M13	An Ecclesiastick un-
2	Δ	7	*	☐	9		12 35	10 58	3 10	dergoes the Frowns
3	11	*	10	3	*	Δ	12 22	Morn.	4 5	of his Prince.
4	☐	9	☐	*	16	12	12 10	0 13	4 57	
5	19		18	7			11 56	1 21	5 52	On the 5th Day
6			Δ			☐	11 42	2 21	6 45	of this Month 1722,
7	*	6	20			0	11 27	3 18	7 40	the Princess of Hesse
8	4	22		6	*	11	11 12	4 4	8 32	was born.
9				6	11	15	10 57	4 37	9 22	
10				4			10 41	5 11	0 7	On the 19th Day
11			8				10 25	5 40	10 54	of this Month 1749,
12	6	*	16				10 9	D set.	11 37	was born the hopeful
13	10	18		*			9 52	6A35	0A25	Princess Louisa Anne.
14				*	16	6	9 37	7 41	1 16	
15	☐		10		2		9 19	8 42	1 51	The 25th Day of
16		7	Δ	☐	☐		9 1	9 44	2 33	this Month 1734,
17	*	Δ	15	11	17		8 42	10 47	3 18	the illustrious Anne,
18	13	22					8 24	11 50	4 3	Princess Royal of
19			☐	Δ	Δ	*	8 6	Morn	4 49	England, was mar-
20	☐		3	19	3	5	7 47	0 50	5 40	ried to the Prince of
21	14		*			☐	7 28	1 41	6 29	Orange.
22		8	13			15	7 9	2 32	7 27	
23	Δ	16			Δ		6 50	3 22	8 26	On the 25th Day
24	2			8	8	18	6 32	4 2	9 23	of this Month
25			6	15	3		6 14	4 36	10 10	1738-9 was born the
26		Δ	19				5 55	5 5	11 13	hopeful Prince, Ed-
27	8	21				8	5 36	D rise	Morn	ward Augustus, 2d
28	12	☐		Δ	Δ	17	5 18	7A14	0 7	Son of her Royal
29		20	*	20	10		5 0	8 30	1 2	Highness the Princess
30		*	18	☐	☐		4 42	10 3	1 5	Dowager of Wales
31	Δ	20	☐	22	14	Δ	4 22	11 16	2 5	

Partridge.

April, 1755.

M	Jupiter	Venus
D	fets	rises
	Morn.	Morn.
4	4 57	4 7
11	4 31	4 9
17	4 10	3 56
23	3 47	3 44
29	3 22	3 32

Last Quarter the 3d Day at 5 Afternoon.

New Moon the 11th Day at 4 Afternoon.

First Quarter the 19th Day at 4 Afternoon.

Full Moon the 26th Day at 8 Morning.

h and f are both Oriental & Morn. Stars

is Oriental & rises at 4 M 30 the 17th Day

M	Lunar Aspects.						Clock	Moon	Moon	Observations.
D	☉	h	u	f	♀	♂	toofast	rife	south	
1	20		19	*	16		4 4	Morn	3M51	In the Month of
2			Δ	*	20	□	3 46	0 19	4 49	February we had a
3	□		22	6	13		3 28	1 18	5 41	of h & f, and in this
4	5	♂			*		3 10	2 5	6 32	Month is an 8 of u
5	*	8			19		2 52	2 47	7 27	and f, u and ♀, a
6	17			♂			2 35	3 21	8 13	♂ of f and ♀, and
7		8	♂	21			2 17	3 49	9 24	□ of the ☉ and h.
8		16	6				1 59	4 19	9 47	no doubt but a spirit
9	*				♂		1 41	4 36	10 29	of Opposition ap-
10		4			10		1 25	4 56	11 9	pears too much in
11	♂	□					1 8	D fets	11 55	the Actions of Pub
12	4	20	Δ	*	*		0 51	7A44	0A37	lick Concernment,
13			16	14	6		0 35	8 44	1 22	many are perplexed
14		Δ			*		0 19	9 47	2 6	at home, many, in
15		6	□	□	14		0 4	10 50	2 53	greater Disorder a-
16	*		4	8	6		tooflo	11 44	3 40	broad. Religious
17	21		*	Δ	Δ	□	0 13	Morn	4 31	Differences are in-
18			14	20	20	2	0 27	0 34	5 23	creased, and our Re-
19	□	8			Δ		0 40	1 20	6 15	verend Clergy are
20	4	2			13		0 54	2 00	7 9	too much vilified
21	Δ						1 7	2 30	8 5	and aspersed.
22	13		♂	8	8		1 20	3 4	8 58	On the 26th Day of
23		Δ	2	14	17	8	1 33	3 37	9 52	this Month 1721, was
24		9			5		1 46	4 3	10 49	born the most illustri-
25	8	□					1 59	4 31	11 45	ous & heroick Prince
26	20	10	*	Δ			2 10	D rife	Morn.	William Duke of
27		*	2	17	Δ		2 28	8A56	0 45	Cumberland, Captain
28		10	□	□	0	Δ	2 39	10 14	1 44	General, 2d Son to his
29			2	21	□	5	2 48	11 19	2 42	sacred Majesty King
30	Δ		Δ		3	□	2 57	Morn.	3 41	George II.
	6		4		10					

May hath XXXI Days.

The Sun each Nation owns a needful Friend,
 And on his Influence all Mankind depend.
 In Indian Mines he ripens the rich Gold,
 And charms the World with the dear glittering Mould.
 From the bright Radiance of his orient Beam,
 A Lustre's added to the glorious Gem.

M	h	u
D	h	u
1	29	9
6	29	9
11	30	9
16	29	9
21	29	9
26	28	9

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and	
D	D	Remark. Days.	D	M	D	M	×	×	Weather.	
1	F	St Philip & Jacob	10	43	20	30	23	28	15	Moderate
2	F	Day break at 2 M	11	41	3	38	24	29	16	* h ♀ Wea-
3	S	Invention Cross	12	39	16	22	25	17	17	ther at the be-
4	E	5 S. after Easter	13	37	28	46	25	1	18	Rogat. Sund.
5	M	Day incr. 7h. 18'	14	35	10	56	26	2	20	gining.
6	T	St John A. P. L.	15	33	22	54	27	3	21	Dry serene
7	W	Day 15 h. long	16	31	4	46	28	4	23	Air.
8	T	Ascension Day	17	29	16	35	28	5	24	Holy Thurs.
9	F	Sirius sou. 3 A 28'	18	27	28	18	29	7	25	♂ Ap. * h ♂
10	S	— sets 7 56'	19	25	10	8	14	1	27	Frosty Morn-
11	E	6 S. after Easter	20	23	22	10	1	9	29	□ h ♂ ing.
12	M	Term ends	21	21	4	11	12	1	10	8 Old May Day
13	T	7 Stars rise 3 M 48'	22	18	16	20	2	11	2	Wind & cool
14	W	— south o A 11'	23	16	28	39	3	12	3	Storms of
15	T	Oxf. & C. T. end	24	14	11	50	8	4	13	5 Rain or Hail.
16	F	Day 15 h. 28' long	25	12	23	49	4	15	7	
17	S	— incr. 7 h. 56'	26	9	6	46	5	16	9	Δ u ♀ Mild
18	E	Whit-Sunday	27	7	19	59	6	17	10	and gentle
19	M	Whit-Monday	28	5	3	33	7	18	12	state of Air.
20	T	Whit-Tuesday	29	2	17	27	7	19	14	Δ ☉ h Warm
21	W	Ember Week	29	59	1	46	8	20	16	and pleasant
22	F	No real Night	11	57	16	26	9	21	18	Weather.
23	F	till 22d of July	1	55	1	23	10	23	20	♂'s Perigee
24	S	Pr. Fred. Will. b.	2	53	16	31	11	24	22	
25	E	Trinity Sunday	3	50	1	37	11	25	24	Gentle Winds
26	M	but 7 hours and	4	48	16	35	12	26	26	and cooling
27	F	half of Twilight	5	45	1	3	13	27	28	Δ h ♂
28	W	Oxf. & C. T. beg.	6	43	15	22	14	28	11	□ h ♀
29	F	K. Ch. II. b. & rest.	7	40	28	33	14	8	3	Corp. Christi
30	F	Term begins	8	38	12	16	15	1	5	Showers of
31	S	Day incr. 8h 30'	9	35	25	3	16	2	7	Rain.

Partridge,	May, 1755.	M D	Jupiter sets	Venus rises
Last Quarter the 3d Day at 4 Afternoon.			Morn.	Morn.
New Moon the 11th Day at 8 Morning.		5	3 00	3 20
First Quarter the 19th Day at 2 Morning.		11	2 37	3 9
Full Moon the 25th Day at 4 Afternoon.		17	2 17	3 0
♂, ♀ & ☿ are all Oriental & Morning Stars. ♄ is Occidental & an Even Star.		23	1 51	2 48
		29	1 28	2 36

M	Lunar Aspects	Clock to or flow	Moon rises	Moon South	Observations.
1	☉				The Aspects and
2	☿				Configurations of
3	♈				the Planets in this
4	♉				Month is of a pro-
5	♊				pitious Nature, de-
6	♋				noting amicable
7	♌				Consultations for
8	♍				the publick good.
9	♎				It will be well if
10	♏				those good Designs
11	♐				take Effect, but I
12	♑				fear we may now
13	♒				feel the Influence
14	♓				of the late Con-
15	♈				junction of Saturn
16	♉				and Mars, and the
17	♊				Opposition of Ju-
18	♋				piter and Mars.
19	♌				Divine Providence
20	♍				is unsearchable &
21	♎				sometimes work
22	♏				Effects by contrary
23	♐				Causes.
24	♑				The 24th of this
25	♒				Month, 1750, was
26	♓				Born Pr. Fred. Wil-
27	♈				liam, 5th Son to her
28	♉				Royal Highness
29	♊				the Prince's Dow-
30	♋				ager of Wales.
31	♌				

June hath XXX Days.

All Nature rises from his strong embrace,
 Pregnant with Blessings for the human Race.
 Hail sacred Source of inexhaustible Light!
 Prodigious Instance of creating Might!
 His distance Man's Imagination foils,
 And Numbers scarce avails to count the Miles.

M	h	4
D	yr	nr
1	28	10
6	28	10
11	28	11
16	27	11
21	27	12
26	27	12

M	W	Sundays and	☉	☿	♂	♀	☿	Aspects and
D	D	Remark. Days.	D	M	D	M	Y	Weather.
1	E	1 Sund. aft. Trin.	10	32	7	28	16	☐ ☐ 4 ☐ 4
2	M	Day incr. 8 39	11	30	19	36	17	☿ ☿ ☉ ☿ bot
3	T	Day 16h. 18' long	12	27	1	33	18	with claps of
4	W	Pr. Wales born	13	25	13	24	19	Thunder, and
5	T	Boniface B. M.	14	19	25	13	19	brisk showers
6	F	S. bal. S. 8 N. 52	15	17	7	8	4	* ☿ ☿ ☿ A.
7	S	N. Bal. S. 9 N. 51	16	14	19	0	21	☐ 4 ☿ of
8	E	2 S. aft. Trinity	17	11	1	11	22	Rain. Cur-
9	M	Cor. 11 S. 10 59	18	9	13	16	22	ous pleasant
10	T	Prs. Am. & Car. b.	19	6	25	37	23	Weather.
11	W	St. Barnabas	20	3	8	8	24	Fine Tempe-
12	T	Algol S. 9 M 26	21	0	20	53	25	rate, & Pro-
13	F	Lyra South 1 Mo	21	58	3	48	25	liffick state of
14	S	Capella S. 11 M 11	22	55	16	55	26	Air.
15	E	3 S. aft. Trinity	23	52	0	16	27	☐ h ☿ Thun-
16	M	Cor. 11 sets 2 M 7	24	49	13	52	28	* 4 ☿ der
17	T	St. Alban Mart.	25	47	27	38	28	and heavy
18	W	Term ends	26	44	11	44	29	Clouds.
19	T	7 Stars sets 6 A o	27	41	26	7	8	Hot and dry.
20	F	Tra. E. K. W. Sax	28	38	10	43	1	D's Perigee,
21	S	7 Stars r. 1 M 21	29	35	25	29	1	☐ h ☿ Col-
22	E	4 S. aft. Trinity	30	33	10	17	2	K. Geo. II. in
23	M	Day 16h. 34' lon	1	30	24	58	3	ing showers
24	T	St John Baptist	2	27	9	20	3	Medium day
25	W	Am. ☉ N 39° 42'	3	24	23	30	4	of Rain.
26	T	K. Geo. II. proc	4	21	7	9	5	☐ h ☿ brisk
27	F	Sirius rises 7 M 38	5	19	20	22	6	Gales of Wind
28	S	Sirius sets 4 A 38	6	19	3	10	6	* ☉ ☿ and
29	E	5 S. aft. Trinity	7	16	15	37	7	St. Pet. & Pa.
30	M	Day decr. 5 min.	8	13	27	47	8	very dry Air.

Partridge.

June, 1755.

M
D

Jupiter
sets

Venus
rises

Last Quarter the 1st Day at 7 Afternoon.

New Moon the 9th Day at 10 Night.

First Quarter the 17th Day at 9 Morning.

Full Moon the 23d Day at Midnight.

Mercury is invilible at the beginning
but at the end sets at 9h. 46m. at Night.

Morn.

Morn.

4	1	5	2	25
11	0	40	2	12
17	0	9	1	58
23	11	47	1	53
29	11	22	1	43

M	Lunar Aspects	Clock	Moon	Moon	Observations.
D		tooslow	rises	South	
1	☐	2 44	0M51	5M46	The 4th Day of
2	7 * 5	2 35	1 17	6 32	this Month 1738,
3	16	2 27	1 40	7 11	was born the most
4	* 11	2 17	2 1	7 57	illustrious Prince
5	0	2 7	2 24	8 40	George, now Prince
6	6 Δ	1 56	2 45	9 23	of Wales, eldest Son
7	Δ 6	1 45	3 9	10 6	of her Royal High-
8	18 ☐	1 34	3 30	10 53	ness the Princess
9	♂	1 23	3 sets	11 39	Dowager of Wales.
10	10	1 11	8A28	0A28	On the 8th of
11	* 6	0 59	9 23	1 19	this Month, 1660.
12	♂ 6	0 47	10 5	2 13	was born King
13	14	0 35	10 41	3 4	George the I. of
14	* 16	0 23	11 13	3 54	England, &c. whose
15	11 ♂ 16	0 11	11 43	4 47	Memory will al-
16	☐ Δ 20	tofast	Morn.	5 38	ways remain sacred
17	21 23	0 15	0 6	6 30	to every true Pro-
18		0 27	0 32	7 23	testant.
19	Δ ☐	0 40	1 2	8 14	The 10th of this
20	3 2 * 7	0 52	1 29	9 9	Month 1711, was
21	* 0	1 5	2 2	10 4	born the hopeful
22	3 ☐	1 19	2 38	11 2	Prin. Amelia Sophia,
23	♂ 3 Δ 14	1 31	3 30	11 58	2d Daughter to his
24	12 Δ 14	1 44	3 rise	Morn.	present Majesty.
25	♂ 5 ☐ Δ 18	1 57	9A17	0 48	Also on the 10th
26	6	2 10	9 57	1 44	of this Month, 1713
27		2 23	10 28	2 45	was born the hope-
28	Δ 6 * 19	2 35	10 52	3 36	ful Princess Caroli-
29	☐ 23	2 49	11 15	4 12	na, 3d Daughter to
30	23	2 59	11 35	5 5	his present Majesty.
23					

June hath XXX Days.

All Nature rises from his strong embrace,
Pregnant with Blessings for the human Race.
Hail sacred Source of inexhaustible Light!
Prodigious Instance of creating Might!
His distance Man's Imagination foils,
And Numbers scarce avails to count the Miles.

M	h	4
D	yr	MR
1	28	10
6	28	10
11	28	11
16	27	11
21	27	12
26	27	12

M	W	Sundays and	☉	☿	♂	♀	☿	Aspects and
D	D	Remark. Days.	D	M	D	M	Y	Weather.
1	E	1 Sund. aft. Trin.	10	32	7	28	16	3 9 ☐ ☉ 4 ☐ 4
2	M	Day incr. 8 39	11	30	19	36	17	4 11 ☿ ☉ ☿ bot
3	T	Day 16h. 18' long	12	27	1	33	18	5 14 with claps of
4	W	Pr. Wales born	13	25	13	24	19	7 16 Thunder, and
5	T	Boniface B. M.	14	19	25	13	19	8 18 brisk showers
6	F	S. bal. S. 8 N. 52	15	17	7	8	4	20 * ☿ ☿ 1 A.
7	S	N. Bal. S. 9 N. 51	16	14	19	0	21	10 22 △ 4 ☿ of
8	E	2 S. aft. Trinity	17	11	1	11	22	11 24 Rain. Curi-
9	M	Cor. ^m S. 10 59	18	9	13	16	22	12 27 ous pleasant
10	T	Prs. Am. & Car. b.	19	6	25	37	23	14 29 Weather.
11	W	St. Barnabas	20	3	8	5	8	24 15 ☿ Fine Tempe-
12	T	Algol S. 9 M 26	21	0	20	53	25	16 3 rate, & Pro-
13	F	Lyra South 1 Mo	21	58	3	48	25	17 5 liffick state of
14	S	Capella S. 11 M 11	22	55	16	55	26	18 7 Air.
15	E	3 S. aft. Trinity	23	52	0	16	27	20 9 ☐ h ☿ Thun-
16	M	Cor. ^m sets 2 M 7	24	49	13	52	28	21 11 * 4 ☿ der
17	T	St. Alban Mart.	25	47	27	38	28	22 13 and heavy
18	W	Term ends	26	44	11	44	29	23 14 Clouds.
19	T	7 Stars sets 6 A 0	27	41	26	7	8	24 16 Hot and dry.
20	F	Tra. E. K. W. Sax	28	38	10	43	1	25 18 D's Perigee,
21	S	7 Stars r. 1 M 21	29	35	25	29	1	27 19 △ h ☿ Cool-
22	E	4 S. aft. Trinity	30	33	10	17	2	28 21 K. Geo. II. In
23	M	Day 16h. 34' lon	1	30	24	58	3	29 23 ing showers
24	T	St John Baptist	2	27	9	20	3	11 24 Midsum. day
25	W	Am. ☉ N 39° 42'	3	24	23	30	4	1 26 of Rain.
26	T	K. Geo. II. proc	4	21	7	9	5	3 27 ☐ h ☿ brisk
27	F	Sirius rises 7 M 38	5	19	20	22	6	4 29 Gales of Wind
28	S	Sirius sets 4 A 38	6	19	3	10	6	5 2 * ☉ ☿ and
29	E	5 S. aft. Trinity	7	16	15	37	7	6 2 St. Pet. & Pa.
30	M	Day decr. 5 min.	8	13	27	47	8	7 3 very dry Air.

Partridge.

June, 1755

M D	Jupiter sets	Venus rises
	Morn.	Morn.
4	1 5	2 25
11	0 40	2 12
17	0 9	1 58
23	11N 47	1 53
29	11 22	1 43

Last Quarter the 1st Day at 7 Afternoon.

New Moon the 9th Day at 10 Night.

First Quarter the 17th Day at 9 Morning.

Full Moon the 23d Day at Midnight.

Mercury is invible at the beginning
but at the end sets at 9h. 46m. at Night

M	Lunar Aspects						Clock	Moon	Moon	Observations.
D	☉	☿	♂	♀	♂	☿	tooslow	rises	South	
1	☐		♂			☐	2 44	0M51	5M46	The 4th Day of
2	7	*	5				2 35	1 17	6 32	this Month 1738.
3		16					2 27	1 40	7 11	was born the most
4	*			♂	*		2 17	2 1	7 57	illustrious Prince
5	0	☐		11		5	2 7	2 24	8 40	George, now Prince
6		6	△		♂		1 56	2 45	9 23	of Wales, eldest Son
7		△	6		4		1 45	3 9	10 6	of her Royal High-
8		18	☐				1 34	3 30	10 58	ness the Princess
9	♂			*			1 23	☾ sets	11 39	Dowager of Wales.
10	10			18	♂		1 11	8A28	0A28	On the 8th of
11		*		*	6		0 59	9 23	1 19	this Month, 1660.
12	♂	6	☐	13			0 47	10 5	2 13	was born King
13		14					0 35	10 41	3 4	George the I. of
14	*		△	☐			0 23	11 13	3 54	England, &c. whose
15	11	♂	16	2	*		0 11	11 43	4 47	Memory will al-
16	☐	△	20	△	20		tofast	Morn.	5 38	ways remain sacred
17	21	23		12			0 15	0 6	6 30	to every true Pro-
18				☐			0 27	0 32	7 23	testant.
19	△	☐		♂	4		0 40	1 2	8 14	The 10th of this
20	3	2	*	7	△		0 52	1 29	9 9	Month 1711, was
21		*	0	♂	12		1 5	2 2	10 4	born the hopeful
22	♂	3	☐		3		1 19	2 38	11 2	Prin. Amelia Sophia,
23		♂	△				1 31	3 30	11 58	2d Daughter to his
24	12	△	14				1 44	☾ rise	Morn.	present Majesty.
25	♂	5	☐	△	♂		1 57	9A17	0 48	Also on the 10th
26		6		18	13	4	2 10	9 57	1 44	of this Month, 1713
27							2 23	10 28	2 45	was born the hope-
28	△	♂	*	☐			2 35	10 52	3 36	ful Princess Caroli-
29	6	*	19	4	4		2 49	11 15	4 12	na, 3d Daughter to
30	☐	23		*	△		2 59	11 35	5 5	his present Majesty.
23					17	10				

July hath XXXI Days.

His globus Body how immentely great!
 How fierce his Burnings! How intense his Heat!
 As swift as thought he darts his Radiance round
 To distant Worlds, his System's utmost bound.
 Of all the Planets the directing Soul
 That lightens and invigorates the Whole.

M	D	h	m
1	26	13	
6	26	14	
11	26	15	
16	25	15	
21	25	16	
26	25	17	

MW	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	Remark. Days.	D	MD	M	II	II	II	Weather.
1	T Cam. Commenc.	9	10	9	45	8	9	4 Very pleasant
2	W Vifi. of B. V.M.	10	7	21	37	9	10	6 and agreeable
3	T Pole * S. 5M58	11	4	3	28	10	11	7 Weath. begins
4	F Cam. Term ends	12	2	15	22	11	12	8 D's Apogee
5	S Old Midf. Day	12	59	27	23	11	13	9 the Month.
6	E S. aft. Trinity	13	56	9	34	12	14	10 ☐ 4 ♀. *
7	M Oxford Act beg.	14	53	21	57	13	16	11 ☉ 4 Gentle
8	T Day decreased	15	50	4	33	13	17	12 showers
9	W 17 min.	16	48	17	23	14	18	13 about the
10	T 7 Stars S. 8 Mo	17	45	0	26	15	19	14 New Moon.
11	F — rises 11 N 43	18	42	13	42	15	20	15 ☐ ♂ ♀ Brisk
12	S Amp. ☉ 37° N 3'	19	39	27	9	16	22	16 gales of Wind.
13	E S. aft. Trinity	20	36	10	45	17	23	16 Very hot and
14	M Sirius rise 6M28	21	34	24	31	18	24	17 dry Weather.
15	T Swithin B. W. T.	22	31	8	25	18	25	18
16	W Lyrae So. 10N43	23	28	22	29	19	26	18
17	T Altitude 58 deg.	24	25	6	40	20	28	19 D's Perigee.
18	F Antares S. 9N30	25	22	20	58	20	29	19 ☉ ☉ Clou-
19	S Algol S. 6M54	26	20	5	19	21	30	19 dy, with tem-
20	E S. aft. Trinity	27	17	19	41	22	1	20 perate show-
21	M Atair Sou. 11A34	28	15	3	55	22	2	20 ers of Rain.
22	T Prs. Car. Mat b.	29	12	17	59	23	4	20 Mary Mag.
23	W Day decr. 47'	30	9	1	46	24	5	20 R Fair & very
24	T Day 15h. 38' lon.	1	6	15	12	24	6	20 dry Weather,
25	F St. Jam. Apostle	2	4	28	18	25	7	20 Δ h ♂
26	S St. A M. to B. V.	3	1	11	3	26	9	19 which may
27	E S. aft. Trinity	3	59	23	29	26	10	19 continue to the
28	M Capella S. 8M28	4	56	5	39	27	11	18 end of the
29	T Sirius rise 5M27	5	53	17	40	28	12	18 Month.
30	W — sets 2A28	6	51	29	28	28	13	17
31	T Dog-days begin	7	48	11	23	29	15	17 D Apogee.

Partridge, July, 1755:

Last Quarter the 1st Day at 11 Morning.
 New Moon the 9th Day at 11 Morning.
 First Quarter the 16th Day at 2 Afternoon
 Full Moon the 23d Day at 9 Morning.
 Last Quarter the 31st Day at 4 Morning.
 On the 18th Day $\frac{1}{2}$ fets when the $\odot$ rises

M	Jupiter	Venus
D	fets	rises
	Night	Morn.
5	10 59	1 39
11	10 36	1 38
17	10 12	1 43
23	9 50	1 49
29	9 29	1 58

M	Lunar Aspect:						Clock	Moon	Moon
D	$\odot$	$\uparrow$	$\downarrow$	♂	♀	♄	too fast	rises	South
1	23						3 10	11N57	5M50
2		$\square$					3 22	Morn.	6 34
3	*	9	Δ	♂		$\square$	3 33	0 21	7 15
4	16	Δ	19	13		7	3 44	0 43	7 56
5		20					3 54	1 10	8 41
6			$\square$		♂	*	4 5	1 40	9 30
7			9		9	1	4 15	2 20	10 19
8	♂		*	*			4 24	3 7	11 8
9	23	♂	18	16			4 32	$\frac{1}{2}$ fets	11 58
10		16					4 41	8A39	0A52
11				$\square$	*	♂	4 51	9 13	1 45
12				2	11	2	4 59	9 44	2 40
13	*		♂	Δ	$\square$		5 6	10 9	3 31
14	19	Δ	8	11	22		5 14	10 35	4 23
15		3				*	5 20	11 1	5 16
16	$\square$	$\square$			Δ	16	5 27	11 29	6 4
17	2	4	*	♂	6	$\square$	5 31	11 58	6 59
18	Δ	*	15	22		20	5 37	Morn.	7 54
19	9	7	$\square$				5 41	0 34	8 48
20			19		♂	Δ	5 45	1 17	9 46
21			Δ		19	0	5 48	2 8	10 43
22	♂	♂	20	Δ			5 51	3 7	11 40
23	21	12		9			5 54	$\frac{1}{2}$ rises	Morn.
24				$\square$		♂	5 56	8A26	0 31
25			16	Δ	9		5 57	8 52	1 24
26			♂		17		5 57	9 25	2 12
27	Δ	*	11	*			5 57	9 46	2 58
28	21	3		5	$\square$		5 57	10 6	3 43
29		$\square$		12	Δ		5 57	10 22	4 23
30	$\square$	15			0		5 56	10 46	5 7
31	16	Δ		*	$\square$		5 55	11 10	5 49

Observations.

Now a close Inspection is made into the late Actions of some great Persons, and Vengeance is preparing for the perfidious.

Preferment is a great Misfortune to such Persons that know not how to Use it; and happy had it been for some, if they had never been exalted. We have great cause to fear a sickly Season, and that some severe Judgment is impending, and had therefore need to pray *Libera nos Domine.*

The 22d of this Month, the hopeful Princess Caroline Matilda was born A.D. 1751.

August hath XXXI Days.

From him the Moon receives her feeblor Light,
 And reigns bright Sovereign of the gloomy Night;
 Her waning Beam is e'ery Month reuew'd,
 And her full Orb as often is renew'd.
 Her varying Face the Gardner still attends,
 And plants and gathers as her Change befriends.

M	h	4
D	VS	OR
1	24	18
6	24	19
11	24	20
16	23	21
21	23	22
26	23	23

M	W	Sundays and	☉	♊	♋	♌	♍	♎	♏	Aspects and
D	D	Remark. Days	D	M	D	M	♋	♎	♏	Weather.
1	F	Lammas day	8	45	23	18	II	16	R	Good Harvest
2	S	Day 15 h. 6' long	9	43	5	II	21	0	17	Weather.
3	E	10 S. aft. Trinity	10	40	17	31	1	18	15	
4	M	Twilight 2 h. 51'	11	38	0	♎	6	2	19	* ♀ Wind
5	T	Sirius Rise 5 M	12	35	12	54	2	21	13	♂ ☉ ♀ with
6	W	Tra. of our Lord	13	33	26	0	3	22	12	plentiful show
7	T	Name of JESUS	14	31	9	♊	23	4	23	ers of Rain
8	F	7 Stars r. 10 N	15	28	23	2	4	24	10	♂ h ♀ about
9	S	—South 6 M 20	16	26	6	♎	54	5	26	the New Moon
10	E	11 S. aft. Trinity	17	23	20	57	6	27	9	with Thun-
11	M	Fr. Aug. born	18	21	5	♎	7	6	28	der in some
12	T	Old Lam. day	19	19	19	18	7	29	8	Places.
13	W	Sirius S. 9 Morn	20	16	3	♎	31	8	♊	D's Perigee
14	T	Day 14 h. 36' long	21	14	17	42	8	2	8	* ♂ ♀ gentle
15	F	Assump. B. V. M.	22	12	1	♌	51	9	3	breezes of
16	S	Atair S. 9 A 54	23	9	15	54	9	4	D	Wind.
17	E	12 S. aft. Trinity	24	7	29	50	10	5	8	Very hot and
18	M	Capella S. 7 M 4	25	5	13	♎	42	11	7	dry.
19	T	Day br. 2 M 29	26	3	27	13	11	8	9	Flying Clouds,
20	W	Twili. end 9 28	27	1	10	♎	34	12	9	♂ ♀ ♀ but
21	T	Athanasius	27	58	22	41	13	9	10	mostly fair.
22	F	Fomahunt Rises	28	56	6	♎	31	13	11	
23	S	at 10 N. Alt. 6°	29	54	19	5	14	13	12	Δ h 4 Good
24	E	13 S. aft. Trinity	♎	52	1	♎	25	14	14	St. Bartholo.
25	M	Amplitude of the	1	50	13	33	15	15	14	* ♂ ♀ Har-
26	T	Sun 16° 57' N.	2	48	25	30	16	16	15	D's Apog. west
27	W	Sirius S. 8 M 10	3	46	7	♎	24	16	18	Weather now
28	T	St. Aug. B. of H.	4	44	19	15	17	19	18	and to the
29	F	Decol. St. J. Bap.	5	42	1	II	10	17	20	Month's end.
30	S	Day 13 h. 32' long	6	40	13	12	18	21	21	
31	E	14 S. aft. Trinity	7	38	25	25	19	23	23	

Partridge. August, 1755.

New Moon the 7th Day at 10 Night.
 First Quarter the 14th Day at 7 Aftern.
 Full Moon the 21st Day at 9 Night.
 Last Quarter the 29th Day at 10 Night.
 ☿ & ♀ are both Oriental, and rises together on the 20th Day at 2 Morning.

M	Jupiter	Venus
D	fets	rises
	Night	Morn.
4	9 6	2 11
11	8 43	2 28
17	8 22	2 46
23	8 1	3 5
29	7 42	3 26

M	Lunar Aspects						Clock	Moon	Moon	Observations.	
D	☉	☿	♈	♉	♊	♋	toofast	rises	South		
1			♈				5 54	11 36	6 M 35	Much News arrives from several Parts, and extraordinary Things are daily expected, and great Business seems to be under Debate and Consult in the Councils of Princes, from whence it	
2	* 22		14			*	5 50	Morn.	7 21		
3	9					19	5 45	0 14	8 9		
4			3				5 39	0 57	8 56		
5	♈	*				♈	5 32	1 47	9 49		
6	20	11	* 15				5 25	2 55	10 43		
7	♈		13			♈	5 18	sets	11 36		
8	10					3	5 11	7 A 48	0 A 30		
9		♈	20				5 4	8 14	1 24		
10	Δ	22				*	4 58	8 39	2 17		
11		5	Δ	10		*	4 47	9 5	3 11	The 11th of this Month, 1737, was born the hopeful Princess Augusta, first Daughter to her Royal Highness the Princess Dowager of Wales. might be expected that many Differences in the general Affairs of Kingdoms, Princes, and Governors would be in a fair way of Composition, about this time by the great Influence & amicable Configuration of the two Gr. superiors ♀ & ♀	
12	* 5		2			7	4 37	9 33	4 3		
13	0 8					17	4 27	10 12	5 3		
14	♈	*	*			7	4 17	10 39	5 50		
15	7 9	6	♈	Δ		Δ	4 6	11 17	6 44		
16	Δ		12			3 10	3 54	Morn.	7 39		
17	13	9					3 41	0 3	8 35		
18	♈	Δ					3 28	1 8	9 30		
19	17	15	♈	♈			3 14	2 1	10 24		
20			Δ	20	22		3 1	3 6	11 17		
21	♈		3				2 47	sets	Morn.	Might be expected that many Differences in the general Affairs of Kingdoms, Princes, and Governors would be in a fair way of Composition, about this time by the great Influence & amicable Configuration of the two Gr. superiors ♀ & ♀	
22	9						2 31	7 A 34	0 5		
23	*	♈	12				2 17	7 56	0 52		
24		8 8					2 2	8 10	1 38		
25			*	Δ	Δ		1 46	8 38	2 23		
26	Δ	19		3	3	1	1 30	9 2	3 6		
27	15						1 13	9 25	3 52		
28		Δ		21	17		0 56	9 53	4 32		
29		8 10					0 39	10 17	5 18		
30	10		♈	*	*		0 21	10 55	6 2		
31		22	10	16	16		0 3	11 40	6 49		

September hath XXX Days:

Her Influence reaches human Bodies too,
Mingles their Fluids with its baneful Dew,
And courfing upwards the Ascendant gains,
Distractiō ſeizes on th' infected Brains ;
Reason retains no more her wanted Rules,
But ſtrait we ſee a Mad-man or a Fool.

M	D	12	4
1	23	25	
6	22	26	
11	22	27	
16	22	28	
21	22	29	
26	D	2	

M	W	Sundays and	⊙	☾	♂	♀	☿	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	π	Ω	Ω	Weather.
1	M	Giles Abbot & C.	8	37	7	56	19	24	24	♂ ♀ ☿
2	T	Day br. 3 M 10	9	35	20	46	20	25	26	Wholesom
3	W	Day decr. 3h. 10'	10	33	30	58	20	26	28	Breezes of
4	T	Day 13h. 20' long	11	31	17	34	21	27	☾	Wind, and
5	F	Twilight 2h. 9'	12	30	1☾	34	21	29	2	cooling ſhow.
6	S	Twil. end 8 N 39	13	28	15	48	22	☾	3	☉ eclip. inv.
7	E	15 S. aft. Trinity	14	26	0	17	23	1	5	ers
8	M	Dog-days end	15	25	14	56	23	2	7	N. of B.V.M
9	T	7 Stars r. 8 N. 0	16	23	29	36	24	4	9	☾ Perigee
10	W	— South 4 M 20	17	21	14	☾	10	24	5	fair, pleasant
11	T	— ſets 0 A 34	18	20	28	35	25	6	13	and very a-
12	F	Sh. Harp. S. 7 N 7	19	18	12	46	25	7	15	greeable Har-
13	S	London b. N.S.	20	17	26	43	26	9	17	veſt Weather.
14	E	16 S. aft. Trinity	21	15	10	☾	17	27	10	Holy Cr. d.
15	M	Markab S. 11 A 16	22	14	23	50	27	11	21	Very hot and
16	T	Day decr. 4h. 1'	23	13	7	☾	1	28	12	☐ ☿ ☿ dry.
17	W	Ember Week	24	11	19	58	28	13	24	☿ ☉ ☿
18	T	Sirius S. 6 M 53	25	10	2	☿	42	29	15	Wind & Rain
19	F	Fom. S. 11 N. 00	26	9	15	9	29	16	28	☿ ☿ ☿
20	S	Br. * P. S. 11 N 14	27	7	27	33	☉	17	29	☉ eclip. inv.
21	E	17 S. aft. Trinity	28	6	9	☿	43	0	19	☐ ☐ ☐ St. Mat. Ap.
22	M	Sirius riſe 2 M.	29	5	21	45	1	20	3	☐ ☿ ☿ ☉
23	T	Eq. Day & Night	☐	4	3	☉	41	1	21	☿ ☉'s Apogee
24	W	Day decr. 4h. 30'	1	3	15	31	2	22	7	☐ ☐ ☐ Rain
25	T	Day 11h. 52' lon	2	2	27	24	2	24	8	☐ ☉ ☿.
26	F	S. Cyprian Ar. B.	3	1	9	☐	17	3	25	Drying Wind,
27	S	of Carth. & Mar.	4	0	21	16	3	26	12	fair and ſea-
28	E	18 S. aft. Trinity	4	59	3	☉	27	4	27	ſonable Wea-
29	M	St. Michael	5	58	15	51	4	29	15	ther to the
30	T	S. Jer. Pr. C. & D.	6	57	28	33	5	☐	17	End.

Partridge. September, 1755.

New Moon the 6th Day at 8 Night.

First Quarter the 12th Day at Midnight.

Full Moon the 20th Day at 11 Morning.

Last Quarter the 28th Day at 3 Afternoon.

♂, ♀ & ☿ are Orien. and Morning Stars.

♂ Occidental, ♀ near the end invisible.

M D	Lunar Aspects						Clock tooflow	Moon rises	Moon South	Observations.
	☉	☿	♂	♀	♂	♀				
1	*						0 13	Morn	7M40	On the 2d, 3d, 4th and 5th Days of this Month Old Stile, or the 13th, 14th, 15th, & 16th according to the New, was the glorious City of London burnt by those vile Incendiaries the Papists; therefore let the Remembrance of that Memorable Year of our Lord 1666, be engraven in indelible Characters on the Hearts of Posterity, to makethem abhor and detest Popery, and all such vile Incendiaries. Let it remain a Monument of Gratitude to God, of Caution to England, and Protestants in general, and a Shame to Rome.
2	1	♂	*				0 35	0 34	8 35	
3		2	7				0 54	1 37	9 30	
4				*	♂	♂	1 13	2 44	10 24	
5	♂			6	16	21	1 32	4 2	11 18	
6	20	Δ	♂	□			1 52	♂ sets	0A10	
7		10	17	10			2 12	7A17	1 7	
8		□		Δ			2 53	7 44	2 1	
9		12		13	*	*	3 12	8 12	2 56	
10	*	*	*		7	16	3 32	8 47	3 47	
11	5	13	20	□			3 53	9 24	4 45	
12	□			♂	12	□	4 13	10 10	5 41	
13	12	□		21		3	4 34	11 4	6 38	
14	Δ	♂	1	Δ	Δ		4 56	Morn.	7 33	
15	20	22	Δ		0	16	5 17	0 6	8 26	
16		7					5 38	1 6	9 20	
17				Δ			5 59	2 13	10 8	
18				16			6 20	3 18	10 58	
19	♂	*			♂		6 41	4 24	11 42	
20	23	13	♂	□	2	♂	6 59	♂ rise	Morn.	
21			3	5		3	7 21	6A43	0 24	
22		□		*			7 43	7 8	1 9	
23		0		18			8 3	7 30	1 54	
24	Δ				Δ		8 23	7 54	2 36	
25	Δ	13	Δ		12		8 43	8 23	3 22	
26	9		5		Δ		9 4	8 56	4 6	
27			□		□	1	9 22	9 32	4 53	
28	□		18	♂	9	□	9 41	10 29	5 41	
29	3	♂		1		18	9 59	11 33	6 32	
30	12	*		*			10 21	Morn.	7 45	
16		5		3						

M D	Jupiter sets	Venus rises
—	Night	Morn.
4	7 19	3 45
11	6 58	4 10
17	6 35	4 38
23	6 10	5 0
29	5 47	5 19

October hath XXXI Days.

Her powerful Sway commands the flowing Tide,
 And the vast Ocean rolls from side to side ;
 Else would th' Abyſs in ſoul Stagnation lie,
 And ſickning Nature putrify'd, muſt die.
 Say, ye, learn'd Chiefs, in Nature's Secrets ſkill'd,
 How theſe vaſt Luminaries have fulfill'd.

M	D	h	4
1	22	1	1
6	22	2	2
11	22	3	3
16	22	4	4
21	23	5	5
26	23	6	6

IV.	W	Sundays and	☉	☿	♂	♀	☿	Aspects and
D	D	Remark. Days.	D	M	D	M	D	Weather.
1	W	Remigius B. of R.	7	56	11	46	5	118 ♂ ♀ June
2	T	Day br. 4 M 21	8	55	25	21	6	220 pleasant days.
3	F	Day 11 h. 20' lon	9	54	9	23	6	421 ☐ ☿ ☿ Tur-
4	S	decreas. 5h. 10'	10	54	23	51	6	523 bulent Winds,
5	E	19 S. aft. Trinity	11	53	8	40	7	625 and haſty
6	M	Faith Vir & Mart	12	53	23	43	7	726 ☿'s Perigee.
7	T	7 Stars r. A 22	13	52	8	48	8	928 ☐ ☿ ☿ ſtorms
8	W	— Souths 2 M 39	14	51	23	51	8	1029 of Rain, with
9	T	St. Deny's Ar. B.	15	50	8	36	9	1120 continuance.
10	F	Ox. & Cam. T. b.	16	50	23	0	9	122 Old Mich. d.
11	S	Lyra South 5 A 1	17	49	7	0	9	144 Moderately
12	E	20 S. aft. Trinity	18	49	20	45	10	155 Calm & Fair
13	M	Trans K. Ed. C.	19	48	4	0	10	167 for ſeveral
14	T	Foinah. S. 9 N 26	20	48	16	58	11	178 Days.
15	W	Day 10 h. 36' lo.	21	47	29	38	11	1910 Overcaſt for
16	T	decreas'd 5h. 59'	22	47	12	0	11	2011 ☐ ☉ ☿ Rain
17	F	Etheldred Virg.	23	47	24	20	12	2112 ☐ ☿ ☿ Dry-
18	S	St. Luke Evan.	24	46	6	26	12	2214 ing Winds.
19	E	21 S. aft. Trinity	25	46	18	27	12	2415
20	M	Markab S. 9 A 10	26	46	0	22	13	2517 Mild and
21	T	Capella S 3 M 29	27	46	12	15	13	2618 ☿'s Apogee
22	W	K. Geo. II crow.	28	45	24	7	13	2719 pleasant ſtate
23	T	Twilight 1 h. 57'	29	45	5	57	14	2921 ☿ ☉ ☿ of
24	F	Sirius S. 4 M 39	30	45	17	51	14	2222 Air.
25	S	Criſpin. Mart.	1	45	29	52	14	123 * ☿ ☿ ſome
26	E	22 S. aft. Trinity	2	45	12	5	15	225 drifling ſhow-
27	M	Pole * S. 10 A 34	3	45	24	22	15	426 ers of Rain.
28	T	St. Simon & Jude	4	45	6	59	15	527 Cold froſt Air
29	W	Old St. Luke	5	45	19	59	15	628 but moſtly
30	T	Day 9 h. 36' long	6	45	3	35	16	729 Fair.
31	F	decreas'd 6h. 54'	7	46	17	19	16	927

Partridge. October, 1755.

New Moon the 5th Day at 6 Afternoon.

First Quarter the 12th Day at 9 Morning.

Full Moon the 20th Day at 4 Morning.

Last Quarter the 28th Day at 8 Morning.

At the beginning of this Month, $\uparrow$ and

$\downarrow$ rise together at 20' past 5 Morning.

M	Lunar Aspects						Clock	Moon	Moon	M	Jupiter	Venus
	D	☉	☿	♂	♀	☿						
1	1					*	10 20	OM 32	8M 18			
2	2					*	10 42	1 42	9 11			
3	3					19	11 0	2 58	10 7			
4	4					♂	11 18	4 18	11 1			
5	5					♂	11 35	sets	11 56			
6	6					♂	11 52	6A 24	OA 50			
7	7					*	12 8	6 55	1 46			
8	8					*	12 24	7 32	2 45			
9	9					*	12 39	8 15	3 41			
10	10					*	12 55	9 5	4 39			
11	11					♂	13 11	10 6	5 36			
12	12					♂	13 26	11 4	6 30			
13	13					♂	13 41	Morn.	7 25			
14	14					♂	14 0	0 11	8 14			
15	15					♂	14 15	1 15	9 2			
16	16					♂	14 25	2 23	9 46			
17	17					♂	14 34	3 30	10 31			
18	18					♂	14 46	4 36	11 14			
19	19					♂	14 56	rise	11 57			
20	20					♂	15 7	5A 40	Morn.			
21	21					♂	15 17	6 7	0 41			
22	22					♂	15 26	6 34	1 22			
23	23					♂	15 34	7 6	2 7			
24	24					♂	15 42	7 46	2 53			
25	25					♂	15 50	8 30	3 41			
26	26					♂	15 56	9 24	4 30			
27	27					♂	15 59	10 24	5 21			
28	28					♂	16 4	11 30	6 12			
29	29					♂	16 7	Morn.	7 6			
30	30					♂	16 10	0 39	7 57			
31	31					♂	16 12	1 58	8 50			

Observations.

As the Stars in their Cour. fought against *Sifera*, so do they now against those Countries subject to the Tropical & Cardinal Signs, viz. *Aries, Libra, Cancer* and *Capricorn*, *England* is pretty calm and peaceable. *Laus Deo.* ♂ in ♈ & ♀ in ♏, is of Male import to *Holland, Zealand, Russia, Scotland & Granado*, &c. they must act with Prudence, to divert Misfortunes.

The 22d of this Month 1727, His present Majesty was crowned King of *Gr. Britain, &c* whom God long preserve, for the safety of our Nations.

November hath XXX Days;

Unerring, thro' almost six Thousand Years,
The certain Course assign'd their rolling Spheres.
Doth God his own immediate pow'r apply
To move their Orbs along the azure Sky?
Or doth some Angel in each Sphere preside,
To guide it thro' the indetermin'd void?

M	D	W	Th	F
1	23	8		
6	23	9		
11	24	9		
16	24	10		
21	24	11		
26	25	12		

M	W	Sundays and	☉	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	☿	♀	Weather.
1	S	All Saints	8	46	1	42	16	10	1 Cool Air,
2	E	23 S. aft. Trinity	All	So	16	32	16	11	3 Prs. Oran. b.
3	M	Twil. end 6 40	10	46	1	43	17	12	4 with plenty
4	T	Day br. 5 Mz 1	11	46	17	4	17	14	5 D's Perigee
5	W	Powder Plot 1605	12	47	2	24	17	15	6 of Rain, at or
6	T	Term begins	13	47	17	28	17	16	7 now abouts
7	F	Pr. Hen. Fred. b.	14	47	2	29	17	17	7 more mild ☿
8	S	Day 9h. 2' long	15	48	16	33	18	19	8 * 4 ♀
9	E	24 S. aft. Trinity	16	48	0	20	18	21	8 fair Weather
10	M	K. Geo. II b 1683	17	48	13	39	18	22	9 △ ☉ ♂
11	T	St. Martin B. & C.	18	49	26	33	18	24	9 Martinmas
12	W	Old All Hallows	19	49	9	6	18	25	10 * h ♀
13	T	Britius Bishop	20	50	21	24	18	26	10 sharp frosty
14	F	7 Stars S. at Mid.	21	50	3	30	18	27	11 Weather.
15	S	Marchutus Bish.	22	51	15	29	18	27	9 Cold inclined
16	E	25 S. aft. Trinity	23	52	27	26	18	29	9 * ☉ h to
17	M	Hugh B. of Linc.	24	52	9	15	18	2	9 Rain, or raw
18	T	Br* in Cassiope	25	53	21	5	18	1	8) Apogee.
19	W	S. 8 N 20 Al. 95°	26	53	2	11	18	2	7 misty Air.
20	T	Edm. K. & Mart.	27	54	14	52	R	4	6 Wind and
21	F	Day break 5 43	28	55	26	51	18	5	5 ♂ ♀ ♀ Cold
22	S	Old Mart. day	29	56	8	57	18	6	3 sharp Air,
23	E	26 S. aft. Trinity	30	56	21	10	18	7	2 ♂ ☉ ♀ with
24	M	Capella S. 1 Mor.	1	57	3	34	18	9	1 Rain or snow
25	T	P. Wil. Hen. b.	2	58	16	11	18	10	11 More mild ☿
26	W	Algenib. S. 8 N 4	3	59	29	7	18	11	28 * 4 ♀.
27	T	S* Wal P 8 N 22	5	0	12	23	18	13	27 Temperate, the
28	F	Term ends	6	1	26	8	18	14	26 Season confid.
29	S	Day 8h. long	7	2	10	14	18	15	25 * h ♀
30	E	Advent Sunday	St. Andrew.	Prs. Dow. of Wales b.					

Partridge November, 1755.

New Moon the 4th Day at 3 Morning.

First Quarter the 10th Day at 8 Night

Full Moon the 18th Day at 11 Night.

Laft Quarter the 26th Day at 10 Night.

h is Occidental, ♀ and ♂ are Oriental

♀ and ♂ not visible this Month.

M D	Jupiter rises		Venus sets	
	Morn.		Night	
4	4	7	4	42
11	3	46	4	32
17	3	29	4	20
23	3	10	4	18
29	2	50	4	15

M	Lunar Aspects	Clock tooflow	Moon rises.	Moore South	Observations :
D	☉ ☿ ♀				The 2d day of this
1	♂	16 13	3 M 13	9 M 44	Month,, 1709, was
2	□ 10	16 14	4 37	10 40	born the illustrious
3	♂ 11	16 14	) fets	11 33	Anne, Princess Roy-
4	* 15	16 14	5 A 30	0 A 31	al of England, now
5	♀ 9	16 14	6 7	1 30	Princess of Orange.
6	♀ 9	16 13	6 57	2 29	The 7th day of
7	* □	16 11	7 52	3 29	this Month, 1745,
8	♂ 12	16 9	8 56	4 26	Prince Henry Frede-
9	12 Δ 3	16 0	10 3	5 22	rick, 4th Son of her
10	□ 16	15 52	11 9	6 12	Royal Highness
11	8 13	15 45	Morn.	7 3	the Prin. Dowager
12	Δ	15 37	0 18	7 48	of Wales, was born.
13	* 21	15 27	1 24	8 32	On the 10th day
14	♂ 5	15 18	2 28	9 16	of this Month, 1683
15	□ 13	15 7	3 35	9 58	His sacred Majesty
16	17 5	14 56	4 38	10 39	GEORGE II. King
17	* 18	14 46	5 40	11 23	of England, &c.
18	♂ Δ 18	14 34	) rise	Morn.	was born.
19	1: 6	14 20	5 A 5	0 9	The 25th day of
20	16	14 4	5 42	0 54	this Month, 1743,
21		13 47	6 24	-1 40	was born the hope-
22	□ ♂ 18	13 33	7 15	2 28	ful Prince William
23	Δ ♂ 4	13 18	8 13	3 16	Henry, 3d Son of
24	19 8 *	13 00	9 13	4 3	her Royal High-
25	16	12 26	10 23	4 53	ness the Princess
26	□	12 5	11 35	5 49	Dowager of Wales.
27	10 Δ *	11 44	Morn.	6 40	And on the 30th,
28	* 22	11 22	0 50	7 29	1719, was born her
29	18 ♂	11 00	2 5	8 21	Roy. High.the Prs:
30	□ 5	10 48	3 26	9 14	Dowager of Wales.

December hath XXXI Days.

No Deep-learn'd Mortal yet could ever shew,
Nor *Newton's* self with all his Knowledge knew;
'Tis thou great Architect, eternal Name!
Author ador'd of Nature's wondrous Frame,
Canst tell its various Motions, Courses, Laws,
To ev'ry Effect assign th' efficient Cause.

M	D	h	m
1	25	13	
6	26	14	
11	26	15	
16	27	15	
21	27	16	
26	28	16	

M	W	Sundays and	☉	♂	☿	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	D	M	D	M	☿	♂	♀	Weather.
1	M	Day decr. 8 28	9	3	9	48	R	18	R	Sharp frosty
2	T	Day break 6M	10	4	25	3	17	19	24	Air.
3	W	2 Point.N.6A	11	5	10	22	17	20	24	D's Perigee.
4	T	Barbara.	12	6	25	35	17	21	D	Snow or very
5	F	Day 7h. 58' long	13	7	10	29	17	23	24	cold Rain.
6	S	Nicholas B. of M	14	8	24	57	17	24	24	* ☉ ♀
7	E	2 S. in Advent	15	9	8	55	17	25	25	
8	M	Concep. B.V.M.	16	10	22	23	16	26	26	* ♀ ☿ Cold
9	T	Twilight 2h. 10'	17	11	5	24	16	28	26	Wind bring-
10	W	7 Stars S. 10 N	18	12	18	1	16	29	27	ing Storms,
11	T	Algol S. 9 A	19	13	0	18	15	28	28	☿ ♀ and
12	F	2 Point.N.5A	20	14	12	22	15	1	29	very wintery
13	S	Lucy, Vir. & M.	21	15	24	18	15	3	2	Weather.
14	E	3 S. in Advent	22	16	6	9	15	4	1	More mild ☿
15	M	Day decr. 8h. 47'	23	17	17	59	14	5	2	Centia O Sapi
16	T	Cam. T. ends	24	19	29	52	14	6	4	D's Apogee.
17	W	Ember Week	25	20	11	47	14	8	5	O. T. ends
18	T	Day break 6 1	26	21	23	49	13	9	6	Temperate;
19	F	Ald. S. 10 N. 35	27	22	5	56	13	10	7	Snow and
20	S	Mandi. S. 8N. 0	28	23	18	13	12	11	9	☿ ♀ ♂ Rain
21	E	4 S. in Advent	29	24	0	39	12	13	10	St. Thomas
22	M	Shortest day	29	25	13	15	12	14	11	☿ ♀ ☿ Frost
23	T	7h. 44' long	1	27	26	1	11	14	13	☿ very sharp
24	W	Pole * S. 6 A 26	2	28	9	2	11	15	14	Weather.
25	T	Christmas-day	3	29	22	19	11	16	16	A Remission
26	F	St. Stephen	4	30	5	55	10	18	17	of Cold.
27	S	St. John Evang.	5	31	19	52	10	19	19	Sharp frosty
28	E	1 S. aft. Christ.	6	32	4	10	9	21	20	Holy Inno.
29	M	Day increas'd	7	34	18	48	9	23	22	
30	T	6 Minutes	8	35	3	41	9	24	23	D P. ☿ ☉ ♂
31	W	Silvester B. of R.	9	36	48	41	8	25	24	Weather.

Partridge. December, 1755.

New Moon the 3d Day at 1 Afternoon.
 First Quarter the 10th Day at Noon.
 Full Moon the 18th Day at 5 Afternoon.
 Last Quarter the 26th Day at 9 Morning.
 ♀ is Occident. ♂ is Orient. ♀ is Occident.
 ♀ and ♂ are Oriental, and Morning Stars.

M D	Jupiter rises	Venus sets
	Morn.	Night
5	2 30	4 15
11	2 8	4 18
17	1 44	4 24
23	1 21	4 38
29	0 57	4 46

M D	Lunar Aspects						Clock tooflow	Moon rises	Moon South	Observations.
1	☉	☿	♂	♀	♂	♂	10 37	4 M 50	10 M 8	Learning makes
2		*		11	22		10 13	6 12	11 6	us Men; Philoso-
3	♂	0	*		♂		9 49	sets	0 A 5	phy makes us wise
4	1		4		15		9 25	5 A 23	1 0	Men; Morality
5			☐	♂		*	9 0	6 28	2 1	makes us honest
6	♂	6	11	22			8 35	7 40	3 0	Men, & Divinity
7	*	5	△				8 8	8 46	3 55	makes us holy
8	11		9	*	☐		7 40	9 56	4 48	Men, or Saints :
9				6	6		7 13	11 7	5 38	But if any Person
10	☐	*		20	△		6 42	Morn.	6 23	that wears the fa-
11	0	16		21	18		6 21	0 11	7 7	cred Badge, do in-
12	△		♂	☐			5 46	1 19	7 50	stead of a Gown,
13	16	☐	6	6	△		5 29	2 22	8 30	make it a Cloak
14		6	*		18		4 52	3 25	9 11	or Cover for some
15		△		18			4 23	4 30	9 50	unwarrantable
16		18			♂		3 43	5 32	10 40	Purpose; let such
17			△		8		3 24	6 28	11 27	consider the Quar-
18	♂		6				2 53	rise Morn.		tile of ♀, ♂, and
19	5	☐	♂	♂			2 23	4 A 58	0 14	♀, and never ex-
20		♂	18	14	8		1 54	5 57	1 1	pect or hope that
21		18			△		1 23	6 58	1 52	prostituting a sa-
22		*			18		0 53	8 0	2 41	cred Function to
23	△		6				0 23	9 3	3 31	a vile Purpose, can
24	10		*	△	☐	tofast	10 22	4 25		escape with Impu-
25	☐	△		4	13	9	0 37	11 41	5 12	nity.
26	21	11	♂	☐	*		1 7	Morn.	6 1	<i>Sub judicis est.</i>
27		☐	18	7	19		2 6	♂ 57	6 51	May God preserve
28	*	14		△	0		2 41	2 12	7 44	our Sovereign Lord
29	4	*		8	*		3 4	3 31	8 39	King George, and
30		17	*		7		3 33	4 52	9 35	all the Protestant
31		22			♂	4 2	6 4	10 34		Succession.

A TABLE of the common Notes and Moveable Feasts for the Year of our LORD 1755.

Golden Number	8	Shrove Sunday	Feb. 9
Cycle of the Sun	28	Easter-day	Mar. 30
Epaet	17	Holy Thursday	May 8
Roman Indiction	3	Whit-sunday	May 18
Dominical Letter	E	Sundays after Trinity	26
Number of Direction	9	Advent Sunday	Nov. 30
Sundays after Epiphany	2	Year of the Julian Perid	6468
Septuagesima Sund. Jan.	26	Year of the Dionysian Per.	84

A TABLE of the 12 Signs, 7 Planets, and Aspects:

♈ Aries, Head and Face.	♄ Saturn.
♉ Taurus, Neck and Throat	♃ Jupiter.
♊ Gemini, Arms and Shoulders.	♂ Mars.
♋ Cancer, Breast and Stomach.	☉ Sol. or the Sun.
♌ Leo, Heart and Back.	♀ Venus:
♍ Virgo, Bowels and Belly.	☿ Mercury.
♎ Libra, Reins and Loins.	♃ Luna the Moon
♏ Scorpio, Secret and Bladder.	♉ Dragons Head.
♐ Sagitarius, Hips and Thighs.	♏ Dragons Tail.
♑ Capricorn, Knees and Hams.	⊕ Part of Fortune,
♒ Aquarius, Legs and Ancles.	♁ Tellus or Earth
♓ Pisces, Feet and Toes.	Venus is a Morn-
♊♈ Conjunction, In one Sign & Degree.	ing Star from the
* Sextile, is 2 Signs or 60 degrees.	14th of January to
□ Square or Quartile, is 3 Signs or 90d.	the 23d of Octo-
△ Trine, is 4 Signs or 120 degrees.	ber, from thence
♊♓ Opposition, is 6 Signs or 180 degrees.	an Evening Star to
	the Years end.

♈♌♐ Hot and Dry Fiery	♏♍♑ Cold & dry Earthly
♊♎♒ Hot and moist Airy	♉♌♓ Cold & moist Watery
♈♌♐♊♎♒ Diur. Masculine	♏♍♑♉♌♓ Noct. Feminine
♈♌♐♊♎♒ Cardinal & Moveable	♏♌♓ Fixed Signs
♊♌♓ Common Signs	♉♌♓ Term'd Mute Signs
The Signs ♊♌♓ Barren	♉♌♓ Fruitful ♊♌♓ Bicorporal.

Kings Names. Reign began.

William Conq. Oct. 14, 1066
 William Rufus. Sept. 19, 1087
 Henry 1. Aug. 2, 1100
 Stephen. Dec. 2, 1135
 Henry 2. Rosem. Oct. 25, 1154
 Richard 1. July 6, 1189
 John April 6, 1199
 Henry 3. Oct. 19, 1216
 Edward 1. Nov. 16, 1272
 Edward 2. July 7, 1307
 Edward 3. Jan. 25, 1326
 Rich 2. W. Tyler June 21, 1377
 Henry 4. Sept. 29, 1399
 Henry 5. Mar. 20, 1412
 Henry 6. Aug. 31, 1422
 Ed. 4. J. Shore Mar. 4, 1461
 Edward 5. April 9, 1483
 Richard 3. June 22, 1483
 Henry 7. Aug. 22, 1485
 Henry 8. Apr. 22, 1509
 Edward 6. Jan. 28, 1547
 Mary 1. July 6, 1553
 Elizabeth Nov. 17, 1558
 James 1 Mar. 24, 1602
 Charles 1. Mar. 27, 1625
 Charles 2. Jan. 30, 1648
 James 2. Feb. 6, 1684
 Will. 3. & M. Feb. 13, 1688
 Anne Mar. 8, 1701
 George 1. Aug. 1, 1714
 George 2. June 11, 1727

The direct Lineal Descent of His Majesty K. George II.

The Family of Brunswick Lunenburg.

Maud mar. Hen. the Lion D of Bavaria and Saxony, had Wil. of Lun. mar. Helena, Da. of Worldemer, K. of Den. had Otho D. of Brunf. and Lunen.

_____ had _____

Albert the Great D. of Brun.

_____ had _____

Albert the Fat D. of Brunf.

_____ had _____

Magnus D. of Brunswick

_____ had _____

Mag. Torquat. D. of Bru & Lun.

_____ had _____

Bernard D. of Brun. and Lun.

_____ had _____

Frederick Duke of Lunenb.

_____ had _____

Otho the Great D. of Lunenb.

_____ had _____

Henry Duke of Lunen. had

Ernest Duke of Lunemb. had

Wil. D. of Lunenb. Zel had

Elizabeth, mar. Fred. K. of

Bohemia, had Geo. P. of Cal-

lenber and D. of Hanover,

had Sophia, mar. Ernest Au-

gustus Bishop of Osnaburg,

and Elector of Brunswick

Lunenburg, had George, by

the Grace of God, King of

Great-Britain, &c. who had

George II. his present Majesty,

whom God preserve.

Table of Break of Day, of Sun Rifing and Setting, and Length of the Day.

Mon.	Day.	B. D. h. m.	S. R. h. m.	S. S. h. m.	L. L. h. m.	D. D. h. m.	Mon.	Day.	B. D. h. m.	S. R. h. m.	S. S. h. m.	L. L. h. m.	D. D. h. m.
January.	1	5 59	8 10	3 51	7 42	1	July.	1	all Night	3 51	8 9	16 18	
	6	5 57	8 7	3 54	7 48	6		6	No Night	3 54	8 6	16 12	
	11	5 53	8 2	3 49	7 58	11		11	all Twilight	3 57	8 3	16 6	
	16	5 49	7 54	4 7	8 14	16		16	Night but	4 2	7 58	15 54	
	21	5 44	7 48	4 13	8 26	21		21		4 8	7 52	15 46	
	26	5 38	7 42	4 19	8 36	26		26		5 2	7 46	15 32	
February.	1	5 30	7 35	4 26	8 52	1	August.	1	1 24	4 22	7 38	15 16	
	6	5 22	7 26	4 35	9 10	6		6	1 44	4 31	7 28	14 56	
	11	5 14	7 13	4 48	9 36	11		11	2 0	4 39	7 20	14 40	
	16	4 6	7 3	4 58	9 56	16		16	2 20	4 49	7 10	14 20	
	21	4 57	6 54	5 7	10 14	21		21	2 35	4 57	7 2	14 4	
	26	4 48	6 44	5 17	10 34	26		26	2 50	5 6	6 53	13 46	
March.	1	4 43	6 38	5 23	10 46	1	September.	1	3 7	5 18	6 41	13 22	
	6	4 32	6 28	5 33	11 6	6		6	3 21	5 27	6 32	13 4	
	11	4 21	6 18	5 43	11 26	11		11	3 34	5 37	6 22	12 44	
	16	4 11	6 8	5 53	11 46	16		16	3 44	5 47	6 12	12 24	
	21	4 0	5 58	6 3	12 6	21		21	3 56	5 57	6 2	12 4	
	26	3 48	5 48	6 13	12 26	26		26	4 7	6 6	5 53	11 46	
April.	1	3 33	5 36	6 25	12 50	1	October.	1	4 18	6 16	5 43	11 26	
	6	3 20	5 26	6 35	13 10	6		6	4 29	6 26	5 33	11 6	
	11	3 6	5 17	6 44	13 28	11		11	4 39	6 36	5 23	10 46	
	16	2 54	5 7	6 52	13 48	16		16	4 49	6 46	5 13	10 26	
	21	2 40	4 59	7 2	14 4	21		21	4 59	6 56	5 3	10 6	
	26	2 23	4 50	7 11	14 22	26		26	5 8	7 5	4 54	9 48	
May.	1	2 4	4 41	7 20	14 40	1	November.	1	5 17	7 16	4 43	9 26	
	6	1 50	4 32	7 29	14 58	6		6	5 24	7 25	4 34	9 8	
	11	1 28	4 24	7 37	15 14	11		11	5 32	7 34	4 25	8 50	
	16	1 4	4 16	7 45	15 30	16		16	5 37	7 42	4 17	8 34	
	21	0 24	4 9	7 52	15 44	21		21	5 43	7 49	4 10	8 20	
	26		4 3	7 58	15 56	26		26	5 49	7 56	4 3	8 6	
June.	1	No Night, but all Twilight.	3 57	8 3	16 9	1	December.	1	5 54	8 1	3 59	7 58	
	6		3 53	8 7	16 14	6		6	5 56	8 6	3 54	7 48	
	11		3 51	8 9	16 18	11		11	5 58	8 10	3 50	7 40	
	16		3 49	8 11	16 22	16		16	6 0	8 12	3 48	7 36	
	21		3 47	8 13	16 26	21		21	6 1	8 13	3 47	7 34	
	26		3 49	8 11	16 22	26		26	6 1	8 12	3 48	7 36	

APHORISMS touching the Latitude of
Lunar Influence and Energy on this
terrene Globe.

IN this uncommon essay, my design is, not to teach men to bake cakes to the Queen of Heaven, or to worship the Moon, as was practised by the *Pagans* of old; nor to offer *Tauropolia*, or the sacrifice of bulls to *Diana*; as the idolatrous *Heathens* did formerly, even in *St. Paul's* itself, when it was a temple dedicated unto her. Neither shall I pretend to prove to you, that the Moon's globe is habitable as this our Earth. Let the learned *Galiteus* and reverend *Wilkins*, &c. &c. teach unto you such curious and delightful lectures. Nor yet shall I go about to instruct you in the art of the great witty *Domingo Gonzales*, viz. how to take a journey to the Moon's orb, by the help of well-taught *Ganza's*.

But passing all such and sundry other matters, I shall deliver to you some choice, but useful observations and aphorisms touching *Lunar* energy; either not commonly known, or else not commonly minded.— If the first, I then commend them to you as a lasting *New-Year's Gift*, that will ever be in use, and never out of date. If the latter, then may my reviving such cherishing sparks of *Lunar* power to your memories, merit at least, a grateful acceptance; which is all the guerdon I either expect or wish.— And without any further exordium let us come to the matter.

I. All things animate and inanimate (saith the excellent *Ptolemy*) receive *Lunar* impression. The rivers swell and abate according to the Moon's light. The tides and ebbs of the ocean are swayed by her rising and setting; even plants and animals are in poorer or better case, as she waxes or wanes.

2. The antients have defined the Moon to be moist; they mean (saith the learned *Goad*) that she is of a remiss warmth to such a degree, as is no enemy to nature; by resolving, calling forth, or otherwise actuating it by her spirituous ray, according as the fluid and nitrous element is capable of impregnation.

3. 'Tis from this principle of warmth or attraction, that the sea ebbs and flows in all rivers, &c. making full sea precisely when the Moon comes to such a point of the compass, luxuriating in her spring tides about the full and change, when direct with the sun; and flagging about her quarters.

4. On this account it is, that flesh expos'd to the lunar rays, sooner putrefies; and those that walk by moon-shine find a giddiness in their heads: that the brains of animals are moister at the change and full; and bloodless creatures are more active and full of spirit; that shell-fish are then best and sweetest.

5. Hence 'tis, that decrepit men are said to carry a prognostick in their bones, with pains and aches; that epilepsies and convulsions are more dreadful and tyrannous at the new and full Moon; the truth hereof is attested not only by heathen but christian philosophers, and also by holy writ.

6. That the crisis in diseases and critical days, do constantly wait and attend the Moon's motion, as experience evidenceth. For not only the waters, but even the humours in human body, as also (in some measure) the blood and spirits are attendant upon the lunar motion and influence.

7. Nay it is observed, that sal ammoniack is known to increase with the moon, as she increases in light and motion; and the skilful chymist may observe a lunar power in distilling the same quantity of salt divers times. Not so much as an egg set for propagation, but is befriended by the moon.

8. All the mysteries of generation, as conception, formation, birth, purgation, &c. depends on the moon; (not excluding the Sun) the secrets of the septenary number, which the great *Hippocrates* stands so much upon, being the hebdomadal number, must be referred (not as *Cardan* suspects, to the planetary) but the lunar septenary.

9. Thus births are vital at seven months, at eight seldom. Teeth are also put forth at seven years, i. e. in *Hippocrates's* 370 weeks. Births are facilitated at the full and change, conceptions at the full. All female purgations are accomplished by the moon.

PARTRIDGE, 1755.

10. The blood circulates every twenty-four hours, as the Moon makes her diurnal motion. Hence, those concerned about departing bodies, with great solicitude observe the change of the moon. And tis frequently observed, that sick people give up their last breath at the turning of the flood.

11. The eyes of some are so affected, that their darkness is observed to increase with the moon. Some precious stones are observed as natural moon-dials; as the selenites which *Pope Clement the VIII* (as *Cardan* affirms) treasured up amongst his greatest rarities.

12. Husbandry cannot spare its lunar observations, since tis the moon that governs the moisture and spirit of the earth. Thence all their rules for cattle, their admittures, castrations, &c. at several times of the moon; for the ground to dig their scrobes, and for planting trees at the full of the moon.

13. The industrious farmer or country-man, dungs his ground or spreads his soil at the decrease of the moon, to avoid damage by worms; and contrives to make his beds and seed-plots while the Moon is above the earth. He sows his seeds, plants quicksets, at the Moon's increase: he covers roots at the full Moon, gathers and houses corn, &c. in the wane.

14. Ingenious gardeners choose to set garlick for abating the smell, at the increase of the Moon; and men usually tread the wine-press while she is under the horizon. And tho' the antients tell us tis winter-work to cut and fell trees for timber, it is also to be done in the wane of the Moon, if you would have it last long.

15. Fruits are gathered in the increase of the Moon, that they may continue fair and full; but if you set beans and pease while the Moon is waxing, they scarce ever leave blooming, but run into baume or straw, and seldom comes to good. If you plant trees when the Moon is in an aerial sign, they shoot much upwards into the air; but when she is in an earthly sign, they take the deeper rooting.

16. Much of natural history, as it depends on the heavens, relates to the Moon; consider her as to the seasons; her increase answers to the spring and summer quarters, and her decrease to the autumn and winter.

PARTRIDGE, 1755.

The excellent *Cicero* assures us, that in every month or lunar year, there is to be discerned a spring, summer, autumn, and winter, as in the solar year.

17. It is the Moon's office (as she is a reflection of the sun) to modifie, temper, increase, and remit the solar warmth, according to the variety of her phases; and this she does so kindly and suitable to the nature of the sea, that without her it cannot be governed: for warmth will rarify water, and every celestial warmth doth influence the seas and rivers.

18. We have as good a demonstration that the ebbing and flowing of the sea depends on the Moon, as that she receives her light from the Sun. The diversity of her phases according to her access and recess, shews the one; the increase and decrease of tides agreeable to those phases, prove the other.

19. At the quarters of the Moon, the tides are lowest, called neap-tides; and at the new and full Moon they are the highest, which are termed spring-tides: In the one the Moon is joined with the Sun in a diameter line, making no angle; in the other she makes a quadrangle aspect with him, *viz.* the utmost distance from the conjunction and opposition.

20. Now if the Moon had no causality in the case (as some contend) the neap-tides might as well happen at the change and full, as the quarters: for the Moon communicates a greater warmth to the air at her change and full, than at the quarters. Hence it is obvious, why God at the first did order the abatement of the waters to the one, and their increase to the other; if it be true that the sea works or purges itself every full Moon.

21 'Tis an illustrious instance that is drawn from the exuberance of the tides, at or near the equinoctial lunations, which is taken notice of even by the inhabitants of the *Thames* side; and though the greatest tides often happen in *February* and *October*, yet the equinoxes owns the wonder, unto which points they are near neighbouring months; and of this truth every year is an evidence.

22. The tides swell, not only upon the very day of the lunation, but also two or three days before and after; so that after the lunation in *February*, the Moon will be in the equinoctial sign *Aries*; and in *October*, two days before

P A R T R I D G E, 1755.

before, the Moon will possess *Libra* the other equinoxial sign.

23. As therefore the spring tides thus happening two days before and after, are justly imputed to the lunation in general ; so the before said exuberances in *February* and *October*, are with the same justice ascribed to the power of the equinoxes, the most fam'd points in the world.

24. If the Moon had not influence and power over the tides, how comes it constantly to happen, that the retardation of the tides should be parallel to the Moon's coming to the south every day about 48 minutes later ? the only common motion to the planet and the element.

25. For, that two such motions should, from the creation to this day, just jump together to so nice a calculation of time, and these bodies mov'd to have no dependence one on the other, is not easily digested ; especially if it be considered that one of them is a fluid, and easily moved, and easily interrupted.

26. Sometimes tis true the tides fail ; and sometimes again they pay us with superfatation. Who restores nature in this case ? the Sun keeps its course, differing little from itself, and its elevations a day or two after ; and yet the water returns to its wont, and compasses itself according to its measures, warrantable by the age of the Moon.

27. It will not be sufficient to say, —that the Moon is an index of the tides, seeing she may be a cause too. Excessive heat of the body is a token of a fever ; and a southern Sun is an index of noon. And if the Moon were only an index of the tides, then may the tides, *vice versa*, be indices of the lunar motion, and both be equally causes one of another ; which cannot be.

28. For the Moon, as she is a warm mover (as before you have heard) her influence not only reacheth, but penetrateth the watry element, and so puteth it into motion, when coming to such and such particular points, and therefore cannot be concluded as a mere index, but a proper cause of the tides, both in their excesses and defects.

29. Some nice and curious criticks would evade our experience of shell-fish fattening at the interlunium, by saying, the tides recruit them by bringing in fresh water, &c. But doth not the Moon conduce to the freshening and rarifying of the stream ; doth she not immit a new,

PARTRIDGE, 1755.

or call up the native spirit from its recesses to the surface of the element.

30. The Moon's warmth hath a double office, and operates, not only in quickening the aliment, but in comforting the cold, bloodless feeder. Shell-fish thrive most at the full Moon; not because they then feed more, but because the nights are warmer, by reason of the lunar presence. Bloodless creatures are easily chill'd, and ergo rejoice in warmth.

31. Warmth nourishes bodies as well as victuals; as we see in sleep, not excluding the food, but distributing it; certainly the lunar history gives instances of its power over those bodies, whose nutrition is not so facile as theirs seems to be, who have the whole sea to guzzle in.

32. In divers places of the world, as at *Cambaya*, &c. the tides appear not at a new or full Moon, but at the quarters, when the shell-fish make their mercates — true! some difficulties there are (and who can expect less that studies the universe?) to be raised against the Moon's sovereignty, which yet are easily removed, if the nature of the place be but consider'd.

33. The cause of this odd appearance is suggested by Sir *Isaac Newton*, 'to arise from the concurrence of two tides, the one from the south sea along the coast of *China* propagated in six hours, the other out of the *Indian* sea, from between the islands, in twelve hours, along the coast of *Malacca* and *Camboya*; the one of these tides being produced in north latitude, is, as hath been said, greater, when the Moon being to the north of the equator, is above the earth, and less when she is under the earth. The other of them, which is propagated from the *Indian* sea, being raised in south latitude, is greater when the Moon declining to the south, is above the earth, and less when she is under the earth: So that of these tides alternately greater and lesser, there come always successively two of the greater and two of the lesser together every day; the high-water falls always between the arrival of the two greater floods, and the low-water between the times of the arrival of the two lesser floods; and the Moon coming to the equinoxial, and the alternate floods becoming equal, the tide ceases and the water stagnates: But when she has
pass'd

P A R T R I D G E, 1755.

‘ pass’d to the other side of the equator, those floods which
 ‘ in the former order were the least, now becoming the
 ‘ greatest; that which before was the time of high water
 ‘ now becomes low-water, and the converse; so that the
 whole appearance of these strange tides is, without any
 forcing, naturally deduced from the position of the Moon,
 and is a great argument for the certainty of lunar energy.

34. Again, let the ocean flow in some places four
 hours, and ebb eight, as with us at *London*; flow in other
 places seven hours and ebb five, &c. As long as it flows
 once in twelve hours, and twice a day, we are secure. —
 But, do those spring tides at *Cambaya*, *Tunking* in *China*,
 &c. observe the quarters of the Moon invariable? does
 the succession of the tides keep to forty eight minutes later
 every day? tis evident the Moon is cause even of those
 quarterly floods.

35. For the change and full may be the cause with us,
 while the quadrates may be assigned for the cause there;
 for tho’ the quadrate be an aspect less powerful than the
 conjunction or opposition, yet it is not utterly infirm.
 Who knows then, but that the Quadrate the less, in an
 intemperant zone, may be equivalent to the conjunction
 or opposition the greater, in one more temperate.

36. The new and full Moon may prove excessive in
 the torrid zone, and so become unfit to raise a humid spirit:
 on which very account we are taught, that the smallest
 tides are perceived under the equinoxial. Be the mystery
 what it will, many definitions are absolutely true, con-
 fin’d to their clime, which universally cannot hold. The
 Sun rises and sets with us every twenty-four hours; but
 in *Greenland* it is not so.

37. But who is he shall answer all doubts about the
 tides? Why, from the change to the quadrates? from
 the quadrates to the full? why the two tides the same day
 do not keep their proportional increase and abatement,
 even in calm and dry weather? why the spring-tide a-
 bout the full, is less than that about the change.

38. Why the Moon in her perigee, swells the tides
 more than when in her apogee? (as the learned Mr.
Childrey happily observed) why the Moon looses nothing
 at her appulses to the equinox, at which time of the year
 soever it happens? why the Moon gains in her applica-

PARTRIDGE, 1755.

tion to either of the tropicks, if in her utmost latitude north or south?

39. Why the Moon, on the day of her last quarter, (decreasing) makes as high a water (nay sometimes much higher) than at the first quarter increasing? why the lunar aspects, even with the rest of the planets, do advance the tides? yea, and her application also to some of the fixed Stars?

40. The sacred volume abounds with manifest testimony of lunar influence: as to instance, — *Per diem Sol percutiet te, neque Luna per noctem*, Psal. 21. *The Sun shall not smite thee by day, nor the Moon by night.* A singular evidence of lunar energy.

To be concluded in my next.

II. Of Genethliacal Astrology.

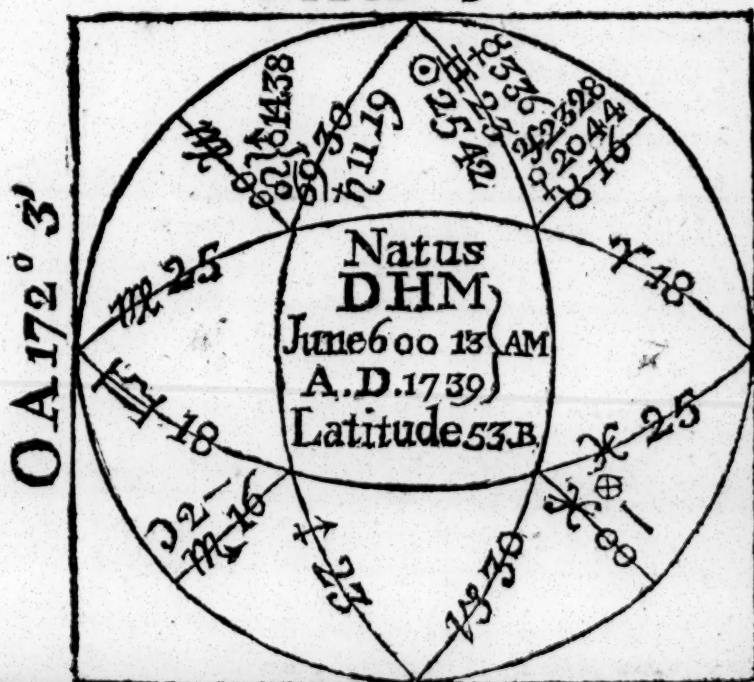
IN the course of my annual performances I have lately inserted some few scraps concerning the verity and influence of the Stars, tho' in a method different from the common professors of this science, especially in the direction of Nativities; yet some persons will be ready to say, to what purpose is this discourse of this nature annually inserted here, when Astrology is daily so greatly exploded by the learned, as of late years it is known to be, and that the world is now grown to that pass, by means of those prophane and simple notions, that men believe that the Stars in the Heavens are of less use than the signs at shopkeepers doors; notwithstanding sacred writ assures us, that they were placed there by their Maker, for Signs and for Seasons. If this text be allowed for a truth, which none dare to gainsay, then it must follow, that a man to know there are Stars, and not to be acquainted with their influences, is to as little purpose as for a physician to know the names of drugs, and yet be utterly ignorant of their virtues and uses; for as there is no mathematical demonstration for the verities either of Physick or Astrology, so it must be determined by experience, and that must be the touchstone to prove the verity of both sciences: for there is no visible appearance to prove that Rubarb will purge, which by trial and experience is certainly determined it will affect. So in Astrology,

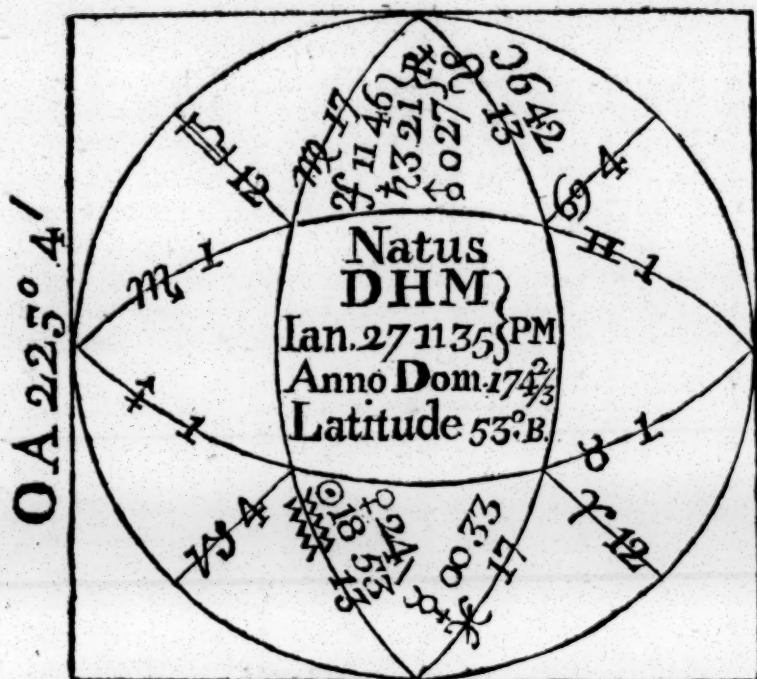
PARTRIDGE, 1755:

logy, the artists therein, from many observations made on the influences of the planetary bodies, have determin'd the planet *Saturn* to be a propagator of cold; and on the contrary, the planet *Mars* to be the exciter of heat, and so on with the rest of the celestial wanderers; all which have their several influences according to their natures, as hath been proved by a long series of observations, whereby the Ancients have laid down rules and aphorisms, to be a guide for their succeeding followers. Therefore, for men that are utterly ignorant in Astrology, (tho' otherwise learned) to condemn and calumniate a science they are strangers to, as is frequently done, is both absurd and ridiculous.

And in order to convince all such gain-sayers and contemners of the Astreal science, I will here present them with two Nativities (never before printed) of persons that are living, and in good health at the time of my writing: the schemes follow, set to the estimate time, which is very near the true, it being carefully observed and communicated.

RA 82° 3'





The tables of directions belonging to these Nativities, whereby the most remarkable transactions of their lives are pointed out, and in particular the *terminus vita*, are already in the hands of a very worthy person, which, at another opportunity, may be emitted to the world, to prove the verity of Astrology.

III. Judicium Astrologicum, pro Anno, 1755.

I N V O C A T I O.

HA I L, great Interpreter, that doth inspire
 Man's lofty genius with seraphic fire,
 Endows his Soul with an exalted thought,
 And makes him sovereign o'er this earthly vault;
 That wheresoe'er his prying fancy rove,
 Thro' Neptune's kingdom, or the courts of Jove,
 Or thro' the bowels of the inferior world,
 Where shapeless matter in confusion burl'd,
 He finds hid truths, old Time before conceal'd,
 And's blest with profit of such doubts reveal'd;
 Assist me now, add vigour to my quill,
 And guide my steps to climb Parnassus hill: [Mount

Mount, mount, my soul, up to the *Ethereal Choir*,
 And let my pen describe what I admire.
 The circling walks of the be-pangled court,
 Where Phœnon, Jove, and Mavors do resort,
 Where flaming Phœbus runs his full career,
 Where Phosphorus, Hermes, and Cynthia steer
 Their endless course, and how their active powers
 Dart thence upon this petty ball of ours,
 In pointed beams, and thro' deep caverns pass,
 And form to beauteous shape the sluggish mass.

Let any man of a good astrological genius, and well skill'd in the history of the times, but compare the actions and accidents of the world with solar ingresses, and he'll find wonderful satisfaction, if he be not too much byas'd with prejudice and infidelity; he'll constantly find a hot and thunder-summer, when at the vernal and estival ingresses the Sun is afflicted by *Mars*; a cold and uncomfortable winter, when, at the autumnal and hyemel ingresses, that glorious body is afflicted by *Saturn*; a fanning and breezy summer, when he is in conjunction with *Mercury*, at his ingress into *Aries* or *Cancer*; and frequent gulls that winter, when, at his ingress into *Libra* or *Capricorn*, he is in conjunction with him: but great frosts are signified by his conjunctions with *Saturn*, or opposition to *Mars*, at the ingreis, the conjunction being more for frosts, and the opposition for snow. For one instance in this, observe the Sun's ingress into *Capricorn* December 1753, where *Saturn*, *Mercury*, and the Sun were all in conjunction; what follow'd? a long, sharp and severe winter, which many have cause to remember.

Of the Brumal Ingress, or, Winter-Quarter.

WHICH begins on the 21st day of *December* 1754. at 12 minutes past Eight at night, when the fifth degree of γ transits the Meridian, and the 20th degree of Ω the Oriental Angle, the $\odot$ Lord thereof applying to a δ of h , in the 5th. ψ in the 2d. in Δ to h . δ and η in δ in Γ in Π to ψ . the $\beth$ in the 9th, departing from a Π of the $\odot$, and $*$ of η , and applying to the Δ of η and δ , and Π of h . thus stands the planets at the time of this ingress. Last year we had, at the lunation succeeding the brumal ingress, the luminaries

and

and *Mercury* in conjunction of *Saturn*, and mundane parallel of *Mars* applying. The glorious lights being thus afflicted by the infortunes, might well denote the long and cold winter we have seen and felt; and here, at the luration preceding this ingress, the luminaries are departing from the ☿ of ☿, and hastening to the body of *Saturn*, from whence may be feared another cold and sharp winter, but I hope not so severe as the last. The position, motion, and rays of ☿, ♀, and the ☉, menace *Italy*, *Rome*, *France*, *Spain*, &c. with intestine divisions and disappointments, which seems to be their fate; they will fall under great troubles by high demands, hasty results, and rash attempts; it looks as if it were about property, the protestant religion, laws and good customs, which the Jesuit Faction would subvert and extirpate, by the same inhuman, bloody and unparrallel'd method they practis'd on the protestants of *Thorn* in 1724. The *Bavarian* will burn his fingers by touching what he hath no business with, *Italy*, *Spain*, &c. look to it: the *Muscovites* are promised success: the *Tartars* will be a scourge to a neighbour, and the *Morocco* Chief must be careful: the Stars in their course promise Peace to *Britain*, as they did to *Deborah*, *Velint Nolint*; *Sat Demi*: Popish Churchmen: those are pious souls who take Oaths to our King as vomits: the Nonjurors are hypocrites, they pretend Conscience will not let or suffer them to swear Fidelity to King *GEORGE*, yet they will glibly give into an Association for Rebellion, or other immoral actions against Him; they have only one twig to hang upon, that is position of ♄, this gives them hopes, but alas! the other position gives them a melancholy view; Protestants unite: then *Architophel's* fairest fortune will be theirs. Some untoward distemper will prevail in the winter and spring; and sickness, if not death, will visit the Holy Father, or some great Prince in —.

IV. Of the Vernal, or Spring-Quarter.

WHICH begins this year on *Thursday* the 20th day of *March*, at five minutes past Ten at night, when the 27th degree of *Leo* culminates, and the 13th degree of *Scorpio* ascends, ☿ almuton thereof is in ☿ with ♀ in the 3d; and in Δ to the ☾ in the 8th, and going to a mundane par of ♀ in the 10th, ♄ in the 3d, the ☉ in the 4th, ♀ in the 5th; and the ☾ is departing from the Δ of ♀ and ☿ *ad Vacuum*. Some

Some Princes and their councils will be so good as to incline to live in peace with their neighbours, altho' of different opinions, ambassadors or agents for that purpose will be at work to procure new alliances by marriages as well as other political methods. An extraordinary piece of work seems to be on the anvil of some politic churchmen, but they are not in earnest, or else in too much haste to effect much: their councils are corrupt, their resolutions unsteady, if not distracted, their proceedings retarded until a discovery will give their design an untoward turn. There are some amongst us whose principles in religion are the same with those of the Church of *England*, before the Reformation, and under that cover impose on and deceive the honest Protestants: these men by their hatred to the present Protestant establishment, demonstrate themselves to be the sons of *Cora*, as also by their spiritual pride and ambition, biggot zeal, and deceitful tempers: these men are descended in a successive line from *Cora*, that Nonjuring Priest that rebelled against the good and grand Revolution effected by *Moses* the Jewish Saviour; they can't be content to rebel themselves, but, like *Cora*, must also tempt their lay brethren, the sons of *Dathan* and *Abiram*, into their wicked rebellion against the revolution effected and established by our *Moses*; their pleasing views of independent power in the church; their hopes of restoration of Popery, their strong ambition to govern their mistaken fiery zeal and persecution for Religion, all demonstrate their principles to be descended from *Cora*, as full of the seeds of spiritual rebellion as their cursed ancestor; their blind zeal is in a flame, their superstition rampant, their idle and unprofitable ceremonies intolerable; their religion as vain and wild as the Heathen, and their practices the same; nothing but the judgment of *Moses* put in execution can stay that plague.

A successful trade by sea and land is promised to the merchants and inhabitants of London: a good state seems to attend the British Monarch's dominions in general.

V. Of the Festival or Summer Quarter.

WHICH begins on the 21st day of *June*, at 12 minutes past Nine at Night, when the 21st degree of $\cap$ is culminant, and 16 degrees of ϖ ascends, η , lord thereof, is in δ to ζ , and in partil Δ with φ , δ , lord of the angle of Honour, is in the 3d. be-
holding the $\odot$ with an amicable ray, the $\lrcorner$ is in the 10th in $\uparrow$ applying to the $\square$ of γ , having lately separated

parated from a * of h and p of Q . The transactions of this quarter will be mostly of the nature of h as posited and aspected, and at this ingress he is as strong, in an astrological sense, as he can be: that he is the proper significator of *Britain's* magnificent Monarch; from hence it necessarily follows, that *Britain's* Governor, and government, are above the machination of their most malignant enemies, her people live in peace and tranquility, willing and ready to support their Prince and his Government in all things necessary and just, which shall be legally and prudently requisite to maintain, uphold and support the dignity of their Prince, the honour of the nation, and the interest of the subjects. The industrious husbandman is promised profitable crops, and the diligent tradesman good returns, with success and profit in their business and employment. Some neighbouring Power seems to give into an action, which the most artful politician will not be able to extenuate, or wipe off the turpitude; *Tempus omnia revelat.*

VI. Of the Autumnal Quarter.

WHICH begins on the 23d day of *September*, at 38 minutes past Ten in the morning, when the 8th degree of ix is on the meridian, and the 19th degree of xx possess the eastern finitor. At the time of this ingress the glorious $\odot$, v Q and v possess the angle of honour, p and the y in their exaltations, one in the 8th the other in the 6th, h in his domal dignities in the 2d in mundane Δ to the Sattellitium in the 10th. These are portentous, and very remarkable positions.

What wondrous changes wrought by Heaven's commands,
And sacred Truth embrac'd in Christian lands;
(Decrees eternal, that must come to pass,
Writ in huge folds of everlasting brass)

Time presses to reveal.

Whilst all amaz'd, into fate's secret womb
Desire to pry, and see th' events to come:
Let the kind reader due attention lend;
Our future labours shall his wish befriend.

THISRE will be Four Eclipses this year, Two of the Sun, invisible, and Two of the Moon, tho' but One visible: they happen in the following order:

The First Eclipse is of the Sun, March 12, at Ten at Night.

The Second is a visible Eclipse of the Moon, beginning on the 27th and ending on the 18th day of March, as appears by the following computation: D. H. M.

The Eclipse begins 27 11 15 at Night.

The Middle 28 00 31 in the Morning.

The End at 28 1 48

Digits eclipsed 60 58' Duration 2 H. 13 Min.

The Third is of the Sun, Sept. the 6th, at Eight in the Morning.

The Fourth and last is of the Moon. It happens on the 10th day of September, at one hour before noon.

F I N I S.



